© [Regd. No.
TN/CCN/467/2012-14. GOVERNMENT OF TAMIL NADU [R. Dis. No. 197/2009.
2018 [Price: Rs. 22.40 Paise.

TAMIL NADU

No. 199] CHENNAI, MONDAY, JUNE 4, 2018
Vaikasi 21, Vilambi, Thiruvalluvar Aandu-2049

Part III—Section 1(a)

General statutory Rules, Notifications, Orders, Regulations, etc., issued by Secretariat Departments.

NOTIFICATIONS BY GOVERNMENT

HEALTH AND FAMILY WELFARE DEPARTMENT

TAMIL NADU CLINICAL ESTABLISHMENTS (REGULATIONS) RULES, 2018.

[G.O. Ms. No. 206, Health and Family Welfare (Z2), 1st June 2018, Vaikasi 18, Vilambi, Thiruvalluvar Aandu - 2049.]

No. SRO A-30(b)/2018.

In exercise of the powers conferred by sub-section (1) of section 14 of the Tamil Nadu Clinical Establishments (Regulation) Act, 1997 (Tamil Nadu Act 4 of 1997), the Governor of Tamil Nadu hereby makes the following Rules, namely: -

RULES

1. ***Short title.-*** These rules may be called the Tamil Nadu Clinical Establishments (Regulation) Rules, 2018.

2. ***Defi nitions.-*** (1) In these rules, unless the context otherwise requires,-

(a) "Act" means the Tamil Nadu Clinical Establishments (Regulation) Act, 1997 (Tamil Nadu Act 4 of 1997);

(b) "Advisory Committee" means the Committee constituted at State Level under clause (1) of section 2-A of the Act;

(c) "clinic" means a place where treatment for illness is offered without or with injections, minor operations, dressing etc., to the patients for observation. It may include endoscopic clinic, AYUSH Clinic or any other establishment offering treatment for illnesses by use of Medicines or any therapy under Allopathy, Siddha,Unani, Ayurveda, Yoga and Naturopathy or Homeopathy (AYUSH) or any other Government recognised systems of Medicine,;

(d) "clinical laboratory" means a place where bio-medical or bio-chemical or clinical pathology or biopsy or bacteriological or genetic investigations or any diagnostic tests or investigative services are carried out;

(e) "consulting room" means a place where consultation, which includes examination of the patients and issue of prescription is done and advice is given;

(f) "Dental clinic" means a clinic where treatment for dental ailments is given;

(g) "Dental hospital" means a place where patients are treated as inpatient and treatment is given for dental ailments;

(h) "District Committee" means the Committee constituted in each district under clause (1) of section 2-D of the Act;

(i) "Doctor" means and includes a Registered Medical Practitioner offering consultations or treatment under Allopathy or AYUSH;

(j) "Form" means a Form specifi ed in Annexure-II to these rules;

(k) "hospital" means and includes a Nursing Home or Health Centre or Treatment Centre or any other place where facilities for admission as in-patients for treatment of illness with or without surgery or conduct of delivery etc., with or without out-patient facilities and diagnostic facilities like laboratory etc., in any recognised system of medicine;

(l) "maternity hospital" means a hospital where delivery and other maternity services with or without surgeries and Gynaecological services including surgeries like Hysterectomy, Ceasarean operations are undertaken.

(m) "patient" means a person who reports himself or brought to any hospital including a dental hospital for treatment or consultation or seeking any other services rendered by the hospital;

(n) "polyclinic" means a clinic where more than one doctor offers consultation with or without treatment for illness in any recognised system of medicine;

(o) "Registered Medical Practitioner" means a person who possess any of the Government recognised medical qualifi cation and who has been enrolled in the register of the respective Council viz., Medical, Dental, Siddha, Ayurveda, Unani or Homeopathic Councils or the Board of Indian Medicine or any such Council, Board or any other statutory body recognised by the Government of Tamil Nadu;

(p) "Staff Nurse" means a person who possess the required qualifi cation from any of the Nursing Teaching Institutions, recognised by the Government of Tamil Nadu and that person must have enrolled in the Tamil Nadu Nurses and Midwives Council under the Indian Nursing Council Act, 1947 (Central Act XLVIII of 1947) or any of the State Nursing Council in India recognised by the Indian Nursing Council and those who have completed the Diploma in Integrated Nursing in Indian System of Medicine Colleges and registered in the Directorate of Indian Medicine for Ayurveda, Yoga and Naturopathy, Unani, Siddha and Homoeopathy establishments.

(2) Words and expressions used in these rules and not defi ned shall have the same meaning assigned to them in the Act.

3. Procedure, Quorum and Minutes of State Level Advisory Committee meeting.- (1) Every notice, calling for meeting of the State Level Advisory Committee shall,-

(a) specify the place, date and hour of the meeting;

(b) be served upon every member of the State Level Advisory Committee not less than seven clear days before the day appointed for the meeting.

(2) The Chairperson shall prepare and circulate to the members along with the notice of the meeting, an agenda for such meeting showing the business to be transacted.

(3) The quorum for the meeting shall be not less than four. If within half-an-hour of the time appointed for the meeting, quorum is not present, the meeting shall be adjourned to the same day in the following week at the same time and place and the presiding offi cer of such meeting shall inform this to the members present, and the notice to the other members shall be communicated by speed post.

(4) The minutes of the meeting shall be communicated to the Government .

4. Procedure, Quorum and Minutes of District Committee meeting.- (1) Every notice, calling for meeting of the District Committee shall,--

(a) specify the place, date and hour of the meeting.

(b) be served upon every member of the District Committee not less than seven clear days before the day appointed for the meeting.

(2) The chairperson shall prepare and circulate to the members along with the notice of the meeting, an agenda for such meeting showing the business to be transacted.

(3) The quorum for the meeting shall be not less than four. If within half-an-hour of the time appointed for the meeting, quorum is not present, the meeting shall be adjourned to the same day in the following week at the same time and place and

the presiding offi cer of such meeting shall inform this to the members present and the notice to the other members shall be communicated by speed post.

(4) The minutes of the meeting shall be communicated to the Government and the Competent Authority.

5. Duties of District Committee.- In addition to the duties and responsibilities specifi ed in the Act, the District Committee shall also perform the following duties, namely.-

(1) scrutinise the applications received as directed by the competent authority;

(2) inspect clinical establishment under the direction of the competent authority;

(3) examine the complaints, if any received pertaining to the implementation of the Act and refer the same to the Government through the competent authority.

(4) any other duties as may be directed by the competent authority or by the Government from time to time.

6. Minimum facilities of a clinical establishment.- The fl oor space and other facilities, the minimum number of staff and their minimum qualifi cation, the minimum equipment and other conditions required for a clinical establishment of different

systems, for providing different medical services including specialized services shall be in accordance with the norms and conditions specifi ed in Annexure-I to these rules.

7. ***Application for registration.-***(1) Every application for registration of a clinical establishment shall be made, either in person or by Registered Post with acknowledgement due to the competent authority in

Form-I, accompanied by a fee for a sum of rupees fi ve thousand in the form of demand draft or treasury challan drawn in favour of the competent authority.

(2) If a clinical establishment is offering services in more than one recognised system of medicine separate application shall be made for each such system of medicine.

8. ***Certifi cate of registration*****.-** On receipt of an application for registration of a clinical establishment, the competent authority shall, after satisfying itself that the applicant fulfi ls all the requirements of the Act and these rules, grant a Certifi cate in

Form-II within one eighty days from the date of receipt of the application. The Certifi cate of Registration is non-transferable.

9. ***Time limit for renewal.-*** Every application for renewal of Certifi cate of Registration shall be submitted to the competent authority ninety days before the expiry of its validity.

10. ***Duplicate certifi cate.-*** An application for issue of a duplicate Certifi cate of Registration shall be made to the competent authority accompanied by a fee for a sum of rupees three hundred.

11. **Duties of clinical establishment.**- In addition to the duties and responsibilities specifi ed in the Act, every clinical establishment shall,-

(a) display a copy of the Certifi cate of Registration in a prominent place of the premises open to the public;

(b) maintain records in electronic form showing the names, addresses and the qualifi cations of its employees and the equipments maintained by it;

(c) record and preserve all changes in the employment of the staff and the equipments and intimate the same to the competent authority;

(d) maintain clinical records (i.e any paper, fi lm, printout, slide, solution, medium which can be deciphered or used to indicate and diagnose the condition of the human body or a part of it or any material taken out of it and the course of treatment administered to or undergone by the person), of its activities relating to a patient.

(e) keep every record open for inspection by the competent authority;

(f) surrender the Certifi cate of Registration and apply for fresh registration on change of ownership of the clinical establishment, on change of system of medicine for treatment;

(g) surrender the Certifi cate of Registration, on ceasing to function as a clinical establishment.

12.**Maintenance of medical records.-** Every clinical establishment shall maintain records with particulars relating to the clinical observation, test, investigation, diagnostic opinion advice and treatment given to the person, who has visited the hospital either as an in-patient or out-patient in

13. **Annual Publication of list of clinical establishments.-** The competent authority shall, during the month of January of every year, publish the list of clinical establishments in the Tamil Nadu Government Gazette in

Form IV.

14. **Appeal.-** (1) An appeal against an order of the competent authority rejecting an application for registration under sub-section (2) of section 4 or an order of suspension or cancellation of registration under sub-section (2) of section 5 or any direction of the competent authority under section 6, shall lie to the Director of Medical and Rural Health Services, within thirty days from the date of receipt of that order or direction.

(2) The Director of Medical and Rural Health Services on receipt of such appeal, if he considers that, an interim order is necessary in the matter, he may pass such an order.

(3) The Director of Medical and Rural Health Services may within sixty days from the date of receipt of such appeal, after giving a reasonable opportunity of being heard, pass such order, as he deems fi t.

(4) The decision of the appellate authority shall be communicated to the person concerned within seven days from the date of passing of such order.

(5) The decision of the appellate authority shall be fi nal and binding.

ANNEXURE-I

(*see* rule 6)

A. ALLOPATHY SYSTEM

I. CONSULTING ROOM.-

(1) Infrastructure.- Consulting room shall have a space of not less than 100 square feet with suffi cient light and ventilation. Separate space for the patients waiting for consultation have also to be provided.

(2) Staff.- The examination of the patient and prescription of the treatment shall be done only by a registered medical practitioner as required under the Indian Medical Council Act.

(3) Equipment.- The following equipment and hospital accessories shall be available in the consulting room, namely:-

(a) Examination couch
(b) Blood Pressure Apparatus
(c) Stethoscope
(d) Torch light
(e) Tongue depressor
(f) Thermometer
(g) Weighing Machine for Adult and Paediatrics
(h) Knee hammer
(i) Measuring tape
(j) Special examination trays like proctoscopy, Pelvic Exam Tray(P.V. Tray), Eye testing screen and Ear Nose Throat examination trays as the case may be, and
(k) Besides screen or suffi cient privacy for examination of the patient;

(4) Records.- Every Clinical Establishment shall maintain a register having the details regarding the name, age, sex and address of the patient, date of examination, date of admission. The patient shall be given a slip containing name, age, sex and date of consultation, diagnosis (either provisional or fi nal) and treatment advised, the investigation result shall be entered, if it was undertaken.

(5) Prescription slip.- The Doctor shall sign the prescription slip with date and seal.

II. CLINIC.-

In addition to the norms prescribed for a consulting room, the following norms are required to be fulfi lled, namely:-

(1) Building.- Suffi cient space for two cots shall be available for keeping the patient under observation in case of anaphylaxis or for giving intravenous drip or for observation etc.,

(2) Staff.- Minimum of a Doctor and a paramedical staff.

(3) Equipments.- (a) Steriliser or autoclave;
(b) Arrangement for getting autoclaved or sterilised syringes / instruments or shall use only disposable syringes;
(c) Sterile Gloves;
(d) Cheetles Forceps;
(e) Scissors surgical;
(f) Adhesive plaster;
(g) Suturing trays with equipment;
(h) Kidney trays;
(i) Surgical equipments for abscess Incision and Drainage etc.;and (j) Drugs.

(4) Waste Disposal.- Facilities to segregate the waste, dressings, etc., as per the Government of India and Tamil Nadu Pollution Control Board norms.

(5) Dispensation of Medicine.- If the clinic is also engaged in dispensing of medicines to the patients, the same shall be done only by a qualifi ed pharmacist or by the doctor of the clinic or under his direct supervision.

(6) Laboratory in a Clinic.- If the clinic is providing laboratory services, the laboratory work shall be done by a qualifi ed Laboratory Technician who holds a Diploma in Medical Lab Technician / Certifi cate in Medical Lab Technician course approved by the Government or alternately the Medical Offi cer can get the tests done by trained personnel under his direct supervision. However, urine examination for albumin sugar and blood haemoglobin can be undertaken by a trained person.

(7) X-ray (radiograph).- If the clinic is having its own X-ray unit, the X-rays shall be taken by a qualifi ed radiographer who holds a Clinical Research Associate (CRA) certifi cate recognized by the Government.

(8) Minor Surgeries.- In case of minor surgeries like cyst excision, Medical Termination of Pregnancy (MTP), Dilation and Curettage (D&C) are under taken it is advisable to have a clean room for the purpose and facilities available as given for minor Operation Theatre shall be provided.

III. POLYCLINIC.-

(1) In addition to the norms prescribed for clinic and consulting room, separate cubicles shall be made available to each specialities, if they attend simultaneously.

(2) Waiting room and provision of safe drinking water shall be made available for the patients. Names of different doctors attending shall be exhibited in the waiting room.

IV. HOSPITAL.-

(1) Infrastructure.- In addition to the norms prescribed for Clinic, Consulting room and Polyclinic, the waiting room shall be made available for the patients which shall have suffi cient space to cater for the number of out patients visiting the hospital.

(2) Wards or in-patient rooms clusters.- (a) Space.- (i) Wards or in-patient rooms shall be spacious with good ventilation and light. Electric fan shall be provided to each room and one fan for at least two beds shall be provided for common rooms.

(ii) Toilets may be common or separate, but shall be clean and provided with water.

(iii) Cleaning arrangements shall be made to swab the wards daily with antiseptic lotion.

(iv) A duty room shall be available for every twenty rooms with necessary Equipment like Oxygen, Saline Stand etc.,

(b) Staff.- (i) Doctors.-

- One qualifi ed doctor for every thirty beds
- One doctor shall be on call duty up to thirty beds during night and off duty hours.
- One duty doctor shall be available in the hospital physically for thirty beds and above in general side for all the 24 hours.
- If the hospital is having less than thirty beds, but if an Intensive Care Unit is functioning, then, one doctor shall be available on duty for 24 hours.

(ii) Staff Nurses.- One qualifi ed nurse and two trained nursing assistants shall be available for up to thirty beds in a hospital and then for each additional thirty beds one qualifi ed nurse shall be available.

The aforesaid human resource is the minimum requirement irrespective of the fact the availability of any number of trained personnel working in the hospital.

(iii) Nursing Assistant.- Male and female nursing assistants shall be engaged in suffi cient number depending on the bed strength to assist the doctors and nurses in their duties like dressings, enema and preparation of patients for surgery, delivery etc. but they shall not be given the task of giving injections or doing suturing etc. they shall work under the qualifi ed nurse.

(iv) Cleaning Services .- Suffi cient number of cleaning personnel (sweeper/sanitary worker) shall be available in the nursing home / hospital. At least one sanitary worker per twenty beds is the minimum requirement.

(3)Other Services.-

(a) Pharmacy.- If a pharmacy is maintained in the hospital for dispensing medicines to the patients, it shall be done by a registered qualifi ed pharmacist only and he should not prescribe any drugs.

(b) Laboratory.- If a Laboratory is maintained by the hospital, other than urine albumin, sugar, blood haemoglobin, all other Laboratory Tests shall be performed by a qualifi ed Laboratory Technician only who holds a minimum of Diploma in Medical Lab Technician / Certifi cate in Medical Lab Technician.

(c) X-Ray (Radiograph).- X-Ray department shall confi rm to the norms prescribed and X-Rays shall be taken by a qualifi ed radiographer with a Clinical Research Associate (CRA) qualifi cation.

(d) Scan.- Ultra sonogram test shall be performed by a Doctor only.

(e) Catering and Canteen.- If catering arrangements are available, the Kitchen shall be clean and the cooks shall be periodically medically examined. Clean practices shall be carried out in the canteen and kitchen.

(f) Blood Bank.- If a blood bank is maintained by a hospital, it shall confi rm to the directions issued by the Government of India from time to time.

(g) Ambulance.- It is desirable that, all Hospitals having more than hundred beds shall have an Ambulance with a driver available or alternatively they shall have tie up arrangement with another Hospital having Ambulance or some Ambulance service unit.

(h) General facilities.-

(i) Waste disposal.- Waste disposal shall be as per the Government of India norms and Guidelines issued by Pollution Control Board. Proper segregation of the waste at the point is to be ensured.

(ii) Record Keeping.- (a) A separate record shall be maintained in the form of a register, of all surgical operations, performed in the clinical establishment, which include, among others, the name of the medical practitioner who performed the operation and the name of the anaesthetist in attendance. All patients either discharged or referred to other Hospitals shall be given a discharge advice card / slip.

(b) A medical case record shall be maintained for a period of not less than ten years in the form of a register in the clinical establishment in respect of each patient, which shall include the following particulars, namely:-

(i) a detailed daily statement of the patient's health and condition.

(ii) details of any investigations made, surgical operations carried out and treatment given and

(iii) records of all medical prescriptions, X-Ray reports, laboratory reports or any other report with full name, qualifi cations of the doctor.

(iv) in the case of a maternity home or a maternity case, the said person shall keep a case record of each child born to a patient. Full and detail record of pregnancy must be maintained for at least a period of ten years

(iii) Medico Legal Cases.-Every Hospital which treats medico legal cases in accordance with Government Order, all such records and registers pertaining to such cases shall be preserved as per the Government orders from time to time and police shall be intimated regarding their admission, discharge, death etc.,

(4) Mortuary room.- An hospital having more than hundred beds shall have a mortuary room or room with freezer box facilities for the dead bodies.

(5) Water Supply.- Potable water supply shall be made available. Hot water supply also to be provided.

(6) Clothing and Linen.- Bed sheets and other linen used for the patients shall be changed daily.

(7) Fire Fighting.- Fire fi ghting equipments shall be installed as per rules in force. Only ISI marked equipments to be provided. Adequate precautions against the risk of fi re, including provisions for fi re escape, fi re extinguishers and system of giving warnings and for evacuation of all persons in nursing home or clinic or hospital shall be taken in the event of fi re.

(8) Quality Assurance.- The names of the doctors working in the hospital and the facilities made available in the hospital shall be written and exhibited in the hospital. The Hospital shall strive to maintain quality in each of it with the patients.

(9) Communication.- Telephone shall be made available for the communication of the patients with the relative and for referrals.

(10) Security.- Due protective measures shall be under taken by the Hospital to ensure safety of the patients, their properties and to prevent child lifting etc., Every Clinical establishment must exhibit relevant provisions of the Tamil Nadu Medicare Service

Persons and Medicare Service Institutions (Prevention of Violence and Damage or Loss to Property) Act, 2008 (Tamil Nadu Act 48 of 2008) in conspicuous places.

(11) Hospital accessories.- Suffi cient number of wheel chairs, trolleys, and stretchers shall be made available in the hospital.

(12) Generator.- A generator shall be provided to maintain essential services during power failure.

(13) Labour Room.- If the Hospital is maintaining a labour room and is conducting deliveries it shall have the following norms, namely:-

(a) Building.- There shall be a room for preparation of the patient for delivery, giving enema etc., with suffi cient water supply. The Labour room shall be not less than 120 square feet well ventilated with suffi cient light. Space for keeping the newborn baby and for its resuscitation is essential.

(b) Staff.-Labour shall be conducted by a qualifi ed Doctor, Staff Nurse, Auxiliary Nurse Midwife or a trained dais. Untrained persons shall not be entrusted with the Job. Even if a Staff Nurse / Auxillary Nurse Midwife conduct the delivery, a doctor shall be on call for any emergency or newborn resuscitation. If the labour ward is in a maternity hospital and deliveries are taking place regularly, a duty doctor shall be available for all the 24 hours. It is desirable to have a Paediatrician on call, wherever possible.

(c) Equipment.- The following equipments and hospital accessories shall be made available, namely:-

(i) Labour Board with lithotomic stand
(ii) Saline Stand
(iii) Oxygen Cylinder with Vent mask
(iv) P.V. Tray with equipment
(v) Dilation & Curettage (C & A) Set
(vi) Focus Lamp
(vii Trolleys for instrument and to receive the baby

(viii) Vaccine extractor / Forceps delivery set
(ix) Sterile core clamp
(x) Antiseptic lotions
(xi) Suction apparatus
(xii) Baby resuscitation set
(xiii) Baby Warmer (a light may also do)
(xiv) Baby mucus sucker (disposable)
(xv) Paediatric ambu bag
(xvi) Suturing tray for episiotomy and suturing.

(d) Drugs.-

- Injection Methergin 5 adenosine monophosphate
- Injection Pitocin 5 adenosine monophosphate
- Injection Carboprost 5 adenosine monophosphate
- I.V. Fluids 5% dextrose 2 bottles.
- 5% dextrose or Saline
- Ringer lactate.
- Inj.Diazepam 2 amp
- 2% Lignocane Vial – 1
- Disposable Syringe 10 Numbers
- Injection Vitamin K
- Injection Eptoin

(e) Records. -

(i) Birth Register
(ii) Birth intimation slip
(iii) Case sheets and notes to be recorded
(iv) Register for babies and mothers to prevent child changing.

(14) Operation Theatre.-

(a) Minor Operation Theatre.-

Where septic cases and minor surgeries like abscess, Incision and Drainage (I&D) and septic cases like amputations etc., are carried out.

(i) Space.- Suffi cient space – not less than 100 square feet with adequate lighting and ventilation.

(ii) Staff.- All surgeries in minor operation theatre shall be carried out by qualifi ed doctor only. However dressings can be done by a Nurse or a Nursing Assistant.

(iii) Equipments.- Operation table.

- Focus light
- Sterilizer
- Auto clave
- Bins
- Saline Stand
- Minor surgical equipments
- Regional Anaesthesia equipment
- Sterile gloves
- Sterile syringes
- Drugs as required
- Drugs for emergency tray
- Boyle's apparatus with Oxygen cylinder, Nitrous Oxide Cylinder (Desirable)
- Suction apparatus
- Baby resuscitation set

(iv) Records.- Records of all surgeries done in minor operation theatre shall be entered in a register.

(b) Main Operation Theatre.-

(i) Space.- Shall have suffi cient space with a minimum of 150 square feet is essential, well lit preferably air-conditioned.

Other than the operating room, there shall be provision for patient waiting and a cot provided for postoperative recovery. Suffi cient space shall be available for autoclave and sterilization and for scrubbing. Running water from the tap shall be available in the scrub room. Ultra violet lamps shall be fi tted in the operation theatre. Suffi cient arrangements for formalisation of operation theatre. Swab for culture to be taken from operation theatre at least once a month.

(ii) ***Staff.-***A qualifi ed nurse shall be the head of nursing staff in the Operation Theatre. Anaesthesia to be provided by a qualifi ed Anaesthetist or by a doctor only who is trained in anaesthesia. Surgeries shall be performed by qualifi ed doctors only.

(iii) ***Equipments.***–Operating table

- Focus Light preferably wall mounted
- Boyle's apparatus with suffi cient cylinders
- Monitoring devices like
  - (a) Cardiac monitor – must
  - (b) Pulse Oximeters – must
- Suction apparatus preferably two
- Sterilizer, Autoclave
- Surgical equipments for surgery
- Sterile bin
- Stretcher for shifting of patient
- Anaesthesia Kit.

(iv) ***Records.-*** Record of all surgeries performed shall be available in a register duly with name, age, sex, address of patient, Surgeon, Anaesthetist and Staff Nurse also to be entered. Biopsy reports also shall be entered.

(15) Intensive Care Unit.- An Intensive Care Unit may be maintained in all Nursing Homes / Hospital having more than hundred beds. The following norms are to be maintained, namely:-

(a) ***Space.-*** A well ventilated preferably air conditioned room with suffi cient lighting is essential. If four Cots are there, a minimum space of 240 square feet is needed. Suffi cient space for keeping ventilators and monitors to be available. Space for duty doctor and nurse shall also be available. There shall be provision for attendants outside the Intensive Care Unit.

(b) ***Staff.-*** One doctor for every ten beds for day time. If there are more than ten beds, one additional doctor for every additional fi ve beds. Similar provision shall be made for night time.

(c) ***Nurse.-*** One qualifi ed nurse for up to six beds for day time. An another qualifi ed nurse for every additional three beds. This similar arrangement shall be made for night time.

(d) ***Equipments.-***

- Intensive Care Unit Cots
- Saline Stands
- Ventilators
- Cardiac Monitor
- Pulse Oximeter
- Defi brillator
- Suction apparatus
- Oxygen supply (either Cylinder or central supply)
- Incubation equipments
- Drugs
- Generator

(e) ***Records.-*** A record of in-patients in Intensive Care Unit shall be available in a register as to their illness, treatment offered, specialists visited – Out come etc.,

(16) Medical Record Maintenance in a Hospital.- The following records shall be maintained, namely:-

(i) Admission and Discharge Register.
(ii) Case sheets
(iii) Referrals
(iv) Infectious and Communicable disease Register.
(v) Immunisation particulars
(vi) Family Welfare Services
(vii) Medico Legal Records
(viii) Maternal Death Record
(ix) Infant Death record
(x) 1 to 5 years Child Death records
(xi) any other record as may be required by the Government, from time to time.

V. MATERNITY HOSPITALS.-

In addition to facilities/ Norms specifi ed for Nursing Homes / Hospitals, a labour room and an operation theatre is preferable facilities for transport of patients like an Ambulance or tie up arrangement with a Central Ambulance Service is desirable.

VI. DENTAL CLINIC.-

(1) Building.-The consulting room if it accommodates the Dental Chair also shall be having suffi cient space not less than 100 square feet. The room shall be well ventilated and shall have suffi cient lighting arrangements. Space for keeping the Sterilizer and Trays to be provided. Suffi cient space for patient waiting to be provided outside the consulting room.

(2) Staff.- Dental Surgery, Consultation and prescription shall be performed by a qualifi ed Dental Surgeon only as per the Indian Dentist Act, 1948 (Central Act XVI of 1948). Injections and administration of anaesthesia shall be done by the dental surgeon himself. X-Ray shall be taken by a qualifi ed Radiographer or by the Dentist.

(3) Equipments.- (a) Dental Chair
(b) Provision of water for surgery
(c) Steriliser
(d) Bin for sterile cotton gauze etc.,
(e) Trays with instruments
(f) Dental instruments
(g) X-Ray (desirable)
(h) Disposable (optional) / autoclaved syringes.

(4) Records.-A record of the patients treated along with name, age, sex, disease and treatment given shall be available. A slip shall be given to the patient with all the above particulars.

VII . DENTAL HOSPITALS.-

Out-patient department.- The outpatient department of a dental hospital shall confi rm to the norms prescribed to a Dental Clinic. In addition, suffi cient waiting room shall be provided to the patients. Wards, Operation Theatre and other aspects shall be as per the norms prescribed to the nursing homes and hospitals.

VIII. CLINICAL LABORATORIES.- They shall include clinical laboratories, pathological laboratories, genetic laboratories etc.

(1) Building.- A minimum of space for sample collection, First Aid Room, Processing, Report preparation etc., 500 Square feet in Rural, 700-1500 Square feet in Urban should be available. There shall be lavatories for the patients use at least one shall be available with suffi cient water. There shall be suffi cient space for Microscopy and for Biochemical tests. The room shall be well ventilated with suffi cient light. Space for keeping a cot for the use of patient shall be available. If x ray is also functioning norms as for an X ray centre shall be followed. The laboratories shall ensure adequate space in relation to the following:-

(a) Patient's reception
(b) Sample collection
(c) Isolation for Bio hazardous materials
(d) Radioisotope related work as per the regulatory agency Atomic Energy Regulatory Board (AERB) requirement.

The Laboratories shall ensure standards prescribed by the National Accreditation Board for Testing and Calibration of Laboratories for the personal, qualifi cation etc., Quality assurance in Lab Service, Internal Quality and External Quality should be ensured.

(2) Staff.-(a) The Biopsy examination and reporting shall be done by a Pathologist or by a Trained Doctor. When culture and sensitivity tests are carried out, a Microbiologist either Medical or non-Medical shall be available, Cytology reports shall be given by a Pathologist only.

(b) Qualifi cation for technical staff .- The staff performing the technical tests shall have the following qualifi cations, namely:-

(i) Graduate in Medical laboratory Technology; or
(ii) Two years Diploma course in Medical Laboratory Technology; or
(iii) One year Certifi cate course in Medical Laboratory Technology with two years experience; or
(iv) Graduate in science with one year experience in Medical Laboratory; or
(v) Diploma in medical radiation and radioisotope technology (DMRIT) ; or
(vi) Certifi cate in Cytotechnology by Indian Academy of Cytology for screening of ex-follative cytology in addition to the above qualifi cation for Cytotechnologist.

(c) In a genetic laboratory, all tests shall be carried out and reporting done by a qualifi ed Genetist or qualifi ed doctor only.

If amniocentesis is done as permitted by law it shall be done only in a Minor Operation Theatre and all facilities as needed for a Minor Operation Theatre shall be available and it shall be done by a qualifi ed doctor under sterile conditions only.

3. *Equipments .-*

(a) Microscopes
(b) Calorimeter
(c) Centrifuge
(d) Test Tubes
(e) Slides
(f) Reagent as needed

(g) Semi Auto Analyser or Auto Analyser (Optional)
(h) Cell Counter (Optional)
(i) Haemoglobin meter
(j) Counting Chambers etc.
(k) Refrigerator
(l) Hot Air oven
(m) Physical Balance
(n) Micro Puppets fi xed and variable volume.

4. Records.- All tests carried out on the Laboratory shall be recorded in a Register along with name, age, sex, investigation done report, date, etc.,

The following minimum Records to be maintained:-
(a) Daily Results Register
(b) Internal Quality Control Register
(c) Sample Collection Register
(d) Participation in External Quality Assessment Schemes Programmes.

IX. X-RAY (RADIOGRAPH) CENTRES.-

This Centre shall include all centres of Imaging, Sciences namely, Ultra Sonogram Scan Centres, Computed Tomography *(C.T.)* Scan Centres, Magnetic resonance imaging (MRI) Scan Centres, X-Rays (Radiograph) as well as Electro Cardiogram (ECG), Electroencephalography (EEG) and Treadmill Echocardiography.

1. Buildings.- Suffi cient space as the equipment in use demands. Suffi cient space shall be provided for patient waiting and resuscitation of the patient in case of any anaphylaxis occurring, during contrast injection or after a treadmill test patient feels like resting. X ray and imaging centres shall fulfi l the "Atomic Energy Regulatory Board" (AERB) norms

2. Staff.- All tests shall be carried out by qualifi ed technical persons only as follows:-

X-Ray	-	Radiographer with Clinical Research Associate (CRA) Qualifi cation
Ultra Sonogram	-	by a qualifi ed Doctor or by a Radiologist or Concerned Specialist as per the provisions of the Pre-Conception And Pre-Natal Diagnostic Techniques (Prohibition of Sex Selection) Act, 1994
Electro Cardiogram (ECG) (ECG)	-	by an Electro Cardiogram (ECG) Technician trained in Electro Cardiogram taking
Electroencephalography (EEG)	-	Electroencephalography (EEG) Technician trained in Electroencephalography (EEG) taking
Computed Tomography (CT) scan	-	by a Radiographer and report by a Radiologist or by the concerned specialist.
Treadmill	-	Concerned Technician. A doctor shall be present during the Test.
Echo Cardiograph	-	by a Qualifi ed Doctor preferably a Cardiologist
Contrast Studies	-	Radiologist or by the Concerned Specialist
Magnetic resonance imaging (MRI)	-	Radiologist or by the Concerned Specialist

3. Equipments.- Equipments according to the concerned machine.

4. Records.- Name, age, sex, address of patient, the nature of investigation done referral doctor, and result of the investigation shall be available in a register. Number of cases treated free of charges shall also be available along with name, age, sex, address and result etc.

B. INDIAN SYSTEM OF MEDICINE AND HOMOEOPATHY

I. CONSULTING ROOM / CLINIC / POLYCLINICS

1. Building.- The Consulting room shall be spacious, well ventilated and having suffi cient light. The space shall be not less than 100 square feet. There shall be suffi cient space for waiting of the patients etc., If it is a polyclinic, different cubicles shall be available for each doctor. The names of visiting doctors and their system of medicine shall be exhibited in front of the clinic.

2. Staff.- The clinics namely, Ayurveda, Yoga and Naturopathy, Unani, Siddha and Homoepathy Clinics shall be manned by the registered Medical practitioner . If the pharmacy attached with the clinic, dispensing of medicines shall be done by a Pharmacist qualifi ed under the respective system or by the doctor himself.

3. Equipment.- (a)Diagnostic equipments ordinarily needed for all AYUSH, Indian System of Medicine and Homeopathy and Yoga and Naturopathy Clinics:

(i) Thermometer
(ii) Sphygmomanometer
(iii) Stethescope
(iv) Knee hammer

(v) Tongue Depressor

(vi) Torch/ »çnlh°nf¥ by‹Rila lh®¢

(vii) Weighing machine/ cau« gh®¡F« msit

4. Drugs.-The drugs dispensed to the patients shall contain a label indicating the name of medicine and the name of patient to whom it is given and quantity to be given etc., the date of expiry shall be specifi ed in the label, if the drug has an expiry date. The drug to be given internally and the drug to be used externally shall be indicated and white and red labels to be provided respectively with clear writing as "For Internal use" or " For External Use" in vernacular.,

5. Records.- A record of all patients seen as to their name, age, sex, diagnosis and treatment shall be available. The patient shall be provided with a slip with name, age, sex, diagnosis of treatment given.

II. NURSING HOMES AND HOSPITALS.-

1. Building.- The norms prescribed for consulting room or outpatient in the Allopathy system of medicine shall be fulfi lled . It shall also have suffi cient space for patient waiting separate cubicles for each doctors to work. The names of the doctors and then Specialists and different facilities available in the hospital shall be put up in a board.

2. Wards or inpatient rooms.- Inpatient wards shall be spacious with ventilation and lighting. Electric fan shall be provided to each room and in common rooms one fan for at least four beds shall be provided. Toilets be common or separate but shall be clean and provided with water from tap. Cleaning arrangements shall be made to swab daily the wards with antiseptic lotion.

3. Staff.- (a) Doctors.- The hospital shall employ only registered medical practitioner to treat the patients. The doctor shall also be registered in the Council under his respective system of medicine or in the Council/Board for Indian System of Medicine.

(b) Nurse.- A qualifi ed nurse shall be available at the ratio of one nurse and two Nursing Assistant for upto thirty beds.

(c) Pharmacist/Therapist.- Pharmacist/Therapist qualifi ed in the respective system of medicine shall be employed for dispensing of medicines. If the hospital has more than thirty beds, for less than thirty beds the doctor himself can dispense the medicines or employ a qualifi ed pharmacist/Therapist.

(d) Other Staff.- Other staff like Mazdoor etc. shall be employed as per need. Suffi cient number of cleaning staff shall be available at least one for every thirty beds.

4. Equipment.-(a) The following Exercise Therapy equipments shall ordinarily needed for all Siddha Hospitals, namely:-

(i) Traction Kit
(ii) Walker
(iii) IR light
(iv) TFT and Ultrasound Therapy
Instrument
(v) Vibrator (Manual and Electronic)
(b) The following equipments ordinarily required for all Siddha Hospitals,
namely:-(i) Thokkanam table
(ii) Vedhu Chamber
(iii) Wax bath machine
(iv) Karanool
(v) Kazhichal endhiram
(vi) Vaanathi maruthuvam Chair
(vii) Nasiyam Chair
(viii) Peetchu endiram-Disposal Packs
(ix) Kidney Tray
(x) Motion tray
(xi) Nebuliser Set
(xii) Moving Stretcher
(xiii) Disposable Syringes
(xiv) Surgical instruments for common procedures, First Aid
(xv) Parenteral drugs and infusion related equipments
(xvi) Equipments needed for specifi c Aga maruthuvam, puramaruthuvam
procedures.

(c) Equipments for Yoga and Naturopathy.-

Yoga Therapy.-

(i) Carpets /coir mats
(ii) Jala neti pot
(iii) Eye wash cup
(iv) Yoga charts
(v) Sutra neti rubber catheter

Hydrotherapy.-

(i) Enema can
(ii) Steam bath cabin with Automatic steam generator
(iii) Facial sauna
(iv) Fomentation bag
(v) Ice bag
(vi) Packs – Chest, Leg, Arm, Knee, Abdomen, GH Pack, Renal, Full wet sheet pack (vii) Linen cloth for compress
(viii) Epsom salt-packets
(ix) Hip bath tub
(x) Spinal bath tub
(xi) Spinal Spray
(xii) Foot and arm bath tub
(xiii) Small and Big towels

Mud Therapy.-

(i) Mud storer-100 lts barrel-2
(ii) Linen cloth- for preparing mudpacks
(iii) Mud trays
(iv) Bucket and mug-2

Magneto Therapy.-

(i) High, Medium, Low power magnets with keepers
(ii) Magnetic belt – Neck,Abdomen,Knee,Wrist

Massage Therapy.-

(i) Massage table-cushioned and covered with rexin
(ii) Foot stepper
(iii) Vibratory massager
(iv) Roller massager

Chromotherapy.-

(i) Colour lamps
(ii) Colour glass bottles
(iii) Color Thermoleum

Electrotherapy.-

Infra red lamp (IRR)

Acupuncture/Acupressure.-

(i) Moxa stick
(ii) Electronic Acu – stimulator
(iii) Refl exology chart
(iv) Acu-Roller-Spinal,Spinal,Palm,Soles,Legs,Fingers
(v) Acupuncture needles- copper-(0.25x25)

5. Physical fi tness

(i) Static cycle
(ii) Manual Treadmill
(iii) Rowing machine
(iv) Overhead pulleys

6. Infrastructure.- Clinic shall have the consultation items and minimum equipments to give out patient treatments. Hospital shall have all the equipments along with diet centre to prepare bland diet, natural diet, herbal juice and other special diet therapy for various diseases. In addition to above, fi rst aid and emergency management need to be provided. Suffi cient number of Wheel Chairs, Stretchers shall be available at least one per every thirty beds.

7. Records.- (1) A record of all patients admitted / treated shall be available along with the investigations diagnosis and treatment. The patient shall be provided with a discharge slip containing the details of investigation, diagnosis, treatment and follow up etc.,

(2) The following register shall be maintained. It is the duty of the clinical establishment to give all the relevant particulars to the patients on demands.

(i) Admission and Discharge Register
(ii) Contagious and infectious disease register.
(iii) Medico legal cases register (in case medico legal cases are brought there for treatment at any stage)

Records with full address shall be kept ready for verifi cation by the District Committee.

C. GENERAL CONDITIONS TO BE FULFILLED BY THE HOSPITALS UNDER ALLOPATHY AND AYUSH.

1. Communication.- A telephone connection shall be available for use by patients (on payment) ***2. Security.-*** Suffi cient security shall be provided for the safety of inmates and to prevent theft.

3. Fire Fighting:- Fire fi ghting equipment with I.S.I. mark shall be provided as per rules in the hospital.

4. ***Kitchen*****.-** If food is provided to inmates, the kitchen shall be clean and the cook(s) shall be periodically, medically examined for any infection or contagious diseases.

5. ***Clothing and Linen*****.-** It shall be clean and changed daily.

6. ***Water Supply*****.-** The potable water shall be provided to the patient.

7. ***Waste Disposal*****.-** It shall be as per the Government of India norms and shall follow the guidelines of Tamil Nadu Pollution Control Board.

8. ***Record Maintenance*****.-** (a) Every Clinical Establishment shall maintain the permanent records pertaining to details of the employees as well as the clinical records pertaining to the patients. The records shall be kept open for inspection by the competent authority or any other offi cer authorized in this behalf.

(b) Every Private Clinical Establishment shall make available a copy of list of observation, treatment etc., pertaining to the patient on payment of necessary charges within the reasonable time. Every Clinical Establishment shall display at a prominent place the charges for obtaining such information.

(c) Every Clinical Establishment may refuse to furnish such information, if such information is likely to cause injury to the person or his family members or if the treatment has been conducted on the direction of a public authority.

ANNEXURE – II

FORM I.

(see rule 7(1))

APPLICATION FORM FOR REGISTRATION / RENEWAL OF REGISTRATION OF CLINICAL ESTABLISHMENT

ESTABLISHMENT DETAILS

1 Name of the Clinical Establishment: 1. Registration No:

2. Address:
Village/Town: Taluk
District: State: Pincode
Telephone No.(with STD code) Mobile:
Fax: Email ID: Website (if any)

3. Year of starting:

(From 4 to 11, Mark all whichever is applicable)

4. Location:

Metro State Capital City Town
Notifi ed Area Village Any other (Please specify):

5. Ownership of Services.-

Public Sector

Central Government State Government Local Government (please specify)
Public Sector Undertaking Railways Employees State Insurance Corporation
Autonomous organization Society/Not for profi t Companies Any other (please specify)

Private Sector

Individual Proprietorship	Registered Partnership	Registered Company
Corporation (including a society) registered under a Central, Provincial or State Act (Please specify)		
Trust (including Charitable) registered under a Central, Provincial or State Act (please specify)		
Branch of a Foreign Service provider (please specify)		
Any other (please specify)		

6. Name of the owner of Clinical Establishment:

Address:

Village/Town: Taluk

District: State: Pincode

Telephone No.(with STD code) Mobile: Fax:

Email ID:

7. Name, Designation and Qualifi cation of person-in-charge of the clinical establishment

Designation: Qualifi cation:

Address:

Village/Town: Taluk

District: State: Pincode

Telephone No.(with STD code) Mobile: Fax:

Email ID:

8. Any other (please specify)

9. Type of clinical establishment :(Please tick whichever is applicable) **Clinic**

Single Practitioner	Consulting Room	Polyclinic
	Dental	

Any other (Please specify)		

Centre

Primary Health Centre	Community Health Centre	Urban Health Centre
Dispensary	Day Care Centre	Counselling centre
Physiotherapy Centre	Yoga Centre	In Vitro Fertilization (IVF) Centre
Dialysis	Hospice Centre	Any other (like Audiometry, Prosthetic & or-thotic etc., (please specify)

Hospital

General Practice Services	Maternity Home
Single speciality Services	Multi Speciality Services
Super speciality Services	Operation Theatre
Emergency Causality	Intensive Care Unit
ICCU	Any other please specify

10. Whether the clinical establishment,-

(a) is attached with Laboratory (if so, please tick whichever is applicable)

Pathology	Haematology	Histopathology
Cytology	Genetics	Samples Collection Centre
Any other (Please specify)		
Biochemistry	Microbiology	Any other (please specify)

If answer to (a) above is yes, the following details may be furnished, namely:--
-- Tests that it proposes to carry out
-- List of equipments available
-- A list of technical staff (both technical and supervisory)
-- List of personnel who are going to sign test reports.

(b) is attached with Imaging Centre (if so, please tick whichever is applicable)

Portable X ray	Conventional X Ray	Digital X Ray
X Ray with computed Radiography system	Ultrasound	Ultra sound with Color Doppler
Mammography	Orthopentogram(OPG)	CT Scan
Magnetic Resonance Imaging (MRI)	Positron Emission Tomography (PET) Scan	Bone Densitometry
Uro -fl owmetry	Any other (Please specify)	

(c) is attached with Blood Banks (if so, please tick whichever is applicable)

(A) Based on Location		
Stand alone	Hospital Based	Any other (please specify)

(B) Based on Facilities

Blood bank/Centre having whole blood facility only
Blood bank/Centre having whole blood and component facility
Blood bank/Centre having whole blood and/or component facility with any other additional facility (please specify):

11. Details of the equipments maintained with :-

SYSTEM OF MEDICINE

12. Services offered (please tick whichever is applicable)

(a) Allopathic

Speciality

Medical	Surgical	Obstetrics and Gynecology	Paediatrics
Any other please specify			

(b) Ayurveda

Anusadh Chikitsa	Shalya Chikitsa	Shodhan Chikitsa	Rasayana
Pathya Vyavastha	Any other please specify		

(c) Unani

Matab	Jarahat	Ilaj-bit-Tadbeer	Hifzan-e-Sehat
Any other please specify			

(d) Siddha

Maruthuvam	Sirappu Maruthuvam	Varmam Thokknam & Yoga	
Any other please specify			

(e) Homeopathy

General Homeopathy
Any other please specify

(f) Naturopathy

External Therapies with natural modalities	Internal Therapies
Any other please specify	

(g) Yoga

Ashtang Yoga Any other please specify 13. Area of the establishment (in square metres)

(a) Total area: (b) Constructed Area:

14. Out-Patient Department

Total number of Out Patient Department Clinics

Sl.No.	Speciality	Number of Rooms

15. In-Patient Department

(a) Total number of beds:

(b) Specialty-wise distribution of beds, please specify:

S.No.	Speciality	Number of beds

16. Biomedical Waste Management

(a) Method of treatment and/or disposal of bio-medical waste

Through Common Facility Onsite Facility

Any other (please specify)

(b) Whether authorization from Pollution Control Board/Pollution Control Committee obtained?

Yes No Applied for Not applicable

17. Total number of Staff (as on date of application):

Number of permanent staff: Number of temporary staff:

Category of Staff	Name	Qualifi cation	Registration Number	Nature of Service Temporary/Permanent
Doctors				
Nursing Staff				
Para-medical Staff				
Pharmacists				
Support Staff				
Others, Please specify				

Separate annexure may be attached

18. Payment options for Registration Fees:

Demand Draft Treasury receipt

Amount (in Rs.) Details:

I / We hereby declare that the statement stated above are true and correct to the best of my/our knowledge and I/We shall abide by the Tamil Nadu Clinical Establishments (Regulation) Act, 1997 and the Rules made thereunder.

Place:

Date: Signature of the Authorised person of the clinical establishment…….....
.....

Acknowledgment:

Received Application for Registration from…….....…….

Signature of the Receiving Offi cer

Name :

Date with Seal:

FORM II

(see rule 8)

GOVERNMENT OF TAMIL NADU

CERTIFICATE OF REGISTRATION OF CLINICAL ESTABLISHMENT

Registration No. (Computer Generated)

Date of Issue

Valid upto :

1. _____(Name of the clinical establishment) operating from _____ (Complete Address) as _____ (Type of clinical establishment) is hereby registered under the provisions of the Tamil Nadu Clinical Establishments (Regulation) Act, 1997 to provide services under _____ system of Medicine with _____ (bed strength)

2. The Certifi cate of Registration shall be subject to the conditions laid down in the Tamil Nadu Clinical Establishments (Regulation) Act, 1997 and the Tamil Nadu Clinical Establishments (Regulation) Rules, 2018.

Competent Authority

Place

Date: Seal:

ID No.	Referring Doctor	Provisional Diagnosis	Investigations Specimen	Investi-gation performe	Method of Investiga-tion and Equipment	Result	Additional infor-mation if any	Initial of the Medical Offi cer
(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)

S. No	Name of the Patient and address	Mobile No.	Age	Sex
(1)	(2)	(3)	(4)	(5)
1.				
2.				
3.				
4.				
5.				

Tamil Nadu Clinical Establishment Regu-System of Medicine Clinical Laboratory:

Note: If electronic records are maintained and / or exisϴ ng registers capture this informaϴ on, a monthly print outs / copy shall be taken and signed by

lation Act Registration no. :

Register of Laboratory Test Conducte

d

(*see*

rule

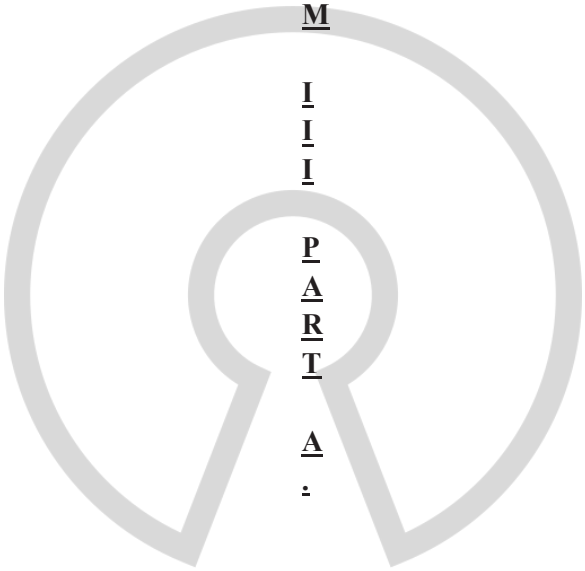
12)

FORM

IIII

PART

A:



the

authorities

concerned

r
n
e
d
.

:

D
a
t
e

Age	Sex	ID No.	Refer-ring Doctor	Provision-al Diagno-sis	Investigations Specimen	Investi-gation per-formed	Method of Investiga-tion and Equiment	Re-sult	Additional informa-tion if any	Initial of Medical of-fi cer
(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)

S. No	Name of the Patient and addres	Mobile No.
(1)	(2)	(3)
1.		
2..		
3.		
4.		
5.		

Note: If electronic records are maintained, and / or existing registers capture this information, a monthly print outs / copy shall be taken and

Tamil Nadu Clinical Establishment System of Medicine Clinical Laboratory Regulation Act Registration no. :

Register for Imaging techniques USG/X Ray/ CT/MRI/PET etc. Laboratory Test Conducted

PART B

signed by the Medical Officer.

:

Date

S. No	Name of the Patient and address	Mobile No.	Age	Sex	Hospital IP No.	Date of Admission	Provisional Diagnosis	Investigations if any	Final diagnosis	Treatment	Date of Discharge	Result Cured / Same condition / Referred / Expired	Addi-tional information if any	Initial of the medical officer
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1.														
2.														
3.														
4.														

Tamil Nadu Clinical Establishment Regu-System of Medicine_____ Hospital / Nursing Home

Note: If electronic records are maintained and / or existing registers capture this information, a monthly print outs / copy shall be taken and

lation Act Registration no. :

2. The hospital shall maintain individual

case sheets for the patients

PART C

Admission and Discharge Register of Patients signed by the Hospital authorities.

IniΘal of the Medical offi cer	**(12)**				

Serial No	Name of the Pa-Θ ent and address	Mobile No./ Con-tact No. if available	Age	Sex	Provisional Diagnosis	InvesΘ gaΘ ons if any	Final diagnosi s	Treatment	Result Cured / Same condiΘ on / Referred /	AddiΘ onal informaΘ on if any
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
1.										
2.										
3.										
4.										

Tamil Nadu Clinical Establishment Regula-System of Medicine Clinic / Consulting Room
tion Act Registration no. :

Note: If electronic records are maintained and / or existing registers capture this information, a monthly print

PART D

outs / copy shall be taken authenti cated by

the Hospital authorities xxxxxx **: Name of the Doctor**

Register of Patients : Date

Mobile No.	Age	Sex	Date of Admission	Hospital IP No.	Provisional Diagnosis	Investigations if any	Operation performed	Operating Surgeon and Assistant	Anaethetist	Staff Nurse Assisted	Operation Time (From to)	Operation Notes	Transferred to which ward	Additional information if any	Initial of the Medical officer
(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)

S. No	Name of the PaΘ ent and address	(2)				
		(1)				

Note: If electronic records are maintained, and / or existing registers capture this information, a monthly print outs / copy shall be taken and it shall be authenticated by the

Tamil Nadu Clinical Establishment Regula-System of Medicine Hospital / Nursing Home tion Act Registration no. :

Operation Theatre *(Please specify the OT either Maternity / General / Ortho etc., as the case may be)*

Operation Register

PART E

Hospital authorities.

FORM IV

(*see* rule 13)

List of Clinical Establishments

Period – 1st January, to 31stDecember,

Serial No.	Name and Address of Clinical Establishment	TNCERA No. and Date	District	Type of Establishment	Validity Period (6)	
					From	To
(1)	(2)	(3)	(4)	(5)		
1.						
2.						
3.						
4.						
5.						
6..						
7.						

ÜPM,¬è

[G.O. Ms. No. 206, Health and Family Welfare (Z2), 1st June 2018, Vaikasi 18, Vilambi, Thiruvalluvar Aandu - 2049.]

1997Ý‹ Ý‡´ îI›ï£´ ñ¼ˆ¶õ GÁõù*f*èœ (º¬øŠð´ˆ¶î™) ê†ìˆF¡ (îI›ï£´ ê†ì‹ 4/1997) 14Ý‹ HKM¡ (1)-‹ à†HKM™ õö*f*èŠð†´œ÷ ÜFè£ó*f*è¬÷, ªè£‡´, îI›ï£´ ÝÀï˜Üõ˜èœ W›,è£µ‹ MFè¬÷ ß*f*Aiù£™ ÞòŸÁAø£˜.
Üî£õ¶:

MFèœ

1. **°Á‰î¬ôŠ¹.**- Þ‰î MFèœ, 2018Ý‹ Ý‡´ îI›ï£´ ñ¼ˆ¶õ GÁõù*f*èœ (º¬øŠð´ˆ¶î™) MFèœ âù Ü¬ö,èŠªðÁ‹.

2. **ªð£¼œ õ¬óò¬øèœ.**- (1) Þ‰î MFèO™, îÁõ£Œ «õÁªð£¼œ °Pˆî£ô¡P, ñŸøð®

(a) “ê†ì‹” â¡ð¶, 1997Ý‹ Ý‡´ îI›ï£´ ñ¼ˆ¶õ GÁõù*f*èœ (º¬øŠð´ˆ¶î™) ê†ì‹ (îI›ï£´ ê†ì‹ 4/1997) â¡Á ªð£¼œð´‹.;

(b) “Ý«ô£ê¬ù, °¿” â¡ð¶, Þ‰î„ ê†ìˆF¡ HK¾ 2-A âÂ‹ HKM¡ ÃÁ (1)Þ¡ ð®, ñ£Gô Ü÷M™ Ü¬ñˆ¶¼õ£,èŠð†ì °¿ â¡Á ªð£¼œð´‹.;

(c) “ñ¼ˆ¶õ ¬ñò‹” â¡ð¶ «ï£ò£Oè¬÷, è‡è£EŠH™ ¬õˆ¶, Üõ˜èÀ,° áC ñ¼‰¶èœ, CPò Ü÷Mô£ù ÜÁ¬õ CA„¬êèœ, è£ò*f*èÀ,°, è†´ è†´î™ ºîLòõŸÁì¡ Ü™ô¶ Þ¬õ â¬õ»I¡P «ï£ŒèÀ,°„ CA„¬êòO,èŠð´Aø å¼ Þì‹ â¡Á ªð£¼œð´‹. Þ¬õ àìŸ°ö£Œ àœ«ï£,è™ (â‡«i£v«è£ŠH) ñ¼ˆ¶õ ¬ñò‹, Ý»w (AYUSH) ñ¼ˆ¶õ ¬ñò‹ Ü™ô¶ ñ¼‰¶è¬÷Š ðò¡ð´ˆF Ü™ô¶ Ý*f*Aô ñ¼ˆ¶õ º¬ø, C´î ñ¼ˆ¶õ º¬ø, »ù£Q ñ¼ˆ¶õ º¬ø, Ý»˜«ôî ñ¼ˆ¶õ º¬ø, «ò£è£ ñŸÁ‹ ÞòŸ¬è ñ¼ˆ¶õ º¬ø Ü™ô¶ æI«ò£ðF ñ¼ˆ¶õ º¬ø (Ý»w) Ü™ô¶ Üóê£™ Ü*f*WèK,èŠð†ì ã¬ùò ò£ªî£¼ ñ¼ˆ¶õ º¬øJ¡ W›, «ï£ŒèÀ,° CA„¬ê ÜO,°‹ ã¬ùò ò£ªî£¼ ñ¼ˆ¶õ GÁõùº‹ ÞF™ Üì*f*°‹.;

(d) “ñ¼ˆ¶õ CA„¬ê º¬ø ÝŒõè‹” (Clinical Laboratory) â¡ð¶ àJK ñ¼ˆ¶õ ÝŒ¾ Ü™ô¶ àJK «õFŠªð£¼œ Ü™ô¶ «ï£Œ,°PJò™ Ü™ô¶ àì™ F² ÝŒ¾ Ü™ô¶ ‚µJKò™ ÝŒ¾ Ü™ô¶ ñóHò™ ÝŒ¾èœ Ü™ô¶ ò£ªî£¼ «ï£Œ è‡ìPî™ ðK«ê£î¬ùèœ Ü™ô¶ HE ÝŒ¾ º¬øèœ «ñŸªè£œ÷Šð´‹ æ˜ Þì‹ â¡Á ªð£¼œð´‹;

(e) “ñ¼ˆ¶õ Ý«ô£ê¬ù Ü¬ø” â¡ð¶ «ï£ò£Oè¬÷ ðK«ê£î¬ù ªêŒ¶, Üõ˜èÀ,° ñ¼‰¶„Y†´ ñŸÁ‹ Ý«ô£ê¬ù õö*f*èŠð´‹ æ˜ Þì‹ â¡Á ªð£¼œð´‹.;

(f) “ð™ ñ¼ˆ¶õ G¬ôò‹” â¡ð¶ ê‹ð‰îŠð†ì «ï£ŒèÀ,° CA„¬ê ÜO,°‹ ñ¼ˆ¶õ G¬ôò‹ â¡Á ªð£¼œð´‹.;

(g) “ð™ ñ¼ˆ¶õñ¬ù” â¡ð¶ «ï£ò£Oèœ àœ«ï£ò£Oè÷£è, «ê˜,èŠð†´ ð™ «ï£Œ,è£è CA„¬ê ÜO,èŠð´‹ Þì‹ â¡Á ªð£¼œð´‹.;

(h) “ñ£õ†ì °¿” â¡ð¶, Þ„ê†ìˆF¡ HK¾ 2-D âÂ‹ HKM¡ ÃÁ (1)-Þ¡ W›, åšªõ£¼ ñ£õ†ìˆF½‹ Ü¬ñˆ¶¼õ£,èŠð†ì °¿ â¡Á ªð£¼œð´‹.;

(i) “ñ¼ˆ¶õ˜” â¡ð¶ Ý*f*Aô ñ¼ˆ¶õ º¬ø Ü™ô¶ `Ý»w’ ñ¼ˆ¶õ º¬øJ™ Ý«ô£ê¬ù õö*f*°Aø Ü™ô¶ CA„¬ê ÜO,Aø ðF¾ ªðŸø ñ¼ˆ¶õ˜ å¼õ˜ â¡Á ªð£¼œð´‹.;

(j) “ð®õ‹” â¡ð¶ Þ‰î MFèO¡ HŸ«ê˜,¬è II-™ Þ¬í,èŠð†ì å¼ ð®õ‹ â¡Á ªð£¼œð´‹;

(k) “ñ¼ˆ¶õñ¬ù” â¡ð¶ ò£ªî£¼ Ü*f*WèK,èŠð†ì ñ¼ˆ¶õ º¬øJ™ ÝŒ¾,Ãì‹ ºîLò ¹ø«ï£ò£O õêFèœ ñŸÁ‹ «ï£Œ,°P ÜPõîŸè£ù õêFèÀì¡ Ü™ô¶ Þ‰î õêFèO¡P, ÜÁ¬õ CA„¬êJ¡P Ü™ô¶ ÜÁ¬õ CA„¬ê»ì¡ «ï£Œ,è£ù CA„¬ê

ÜO,Aø Ü™ô¶ Hóêõ‹ ð£˜ŠðîŸ° àœ«ï£ò£Oè÷£è„ «ê˜ŠðîŸè£ù õêFèœ ªè£‡ì CPò ñ¼ˆ¶õñ¬ù Ü™ô¶ ²è£îfó ¬ñò‹ Ü™ô¶ CA„¬ê¬ñò‹/ñ¼ˆ¶õñ¬ù â¡Á ªð£¼œð´‹.;

(l) “ñèŠ«ðÁ ñ¼ˆ¶õñ¬ù” â¡ð¶ ÜÁ¬õ CA„¬ê ªêŒ¶ Ü™ô¶ ÜÁ¬õ CA„¬êJ¡P Hóêõ‹ ïì˜¶ï™ ñŸÁ‹ Hø ñèŠ«ðÁ «ê¬õè¬÷»‹ è¼Š¬ð c‚è‹, è¼Š¬ð «ñŸFøŠ¹ (Caesarean Section) Íô‹ ñèŠ«ðÁ,è£ù ÜÁ¬õ CA„¬êèœ à†ðì ñèO˜ «ï£Œ,è£ù ñ¼ˆ¶õ «ê¬õè¬÷»‹ õö*f*°A¡ø ñ¼ˆ¶õñ¬ù â¡Á ªð£¼œð´‹.;

(m) “«ï£ò£O” â¡ðõ˜ ñ¼ˆ¶õñ¬ùò£™ ÜO,èŠð´Aø CA„¬ê Ü™ô¶ Ý«ô£ê¬ù Ü™ô¶ ã¬ùò ò£ªî£¼ ñ¼ˆ¶õ «ê¬õè¬÷Š ªðÁõîŸè£è, ð™ ñ¼ˆ¶õñ¬ù à†ðì ò£ªî£¼ ñ¼ˆ¶õñ¬ù,°‹ î£ù£è Ü™ô¶ Høó£™ ªè£‡´ õóŠð´‹ ïð˜ â¡Á ªð£¼œð´‹.;

(n) “ðô«ï£Œ ñ¼ˆ¶õ CA„¬ê ¬ñò‹” â¡ð¶ Ü*f*WèK,èŠð†ì ò£ªî£¼ ñ¼ˆ¶õ º¬øJ™, CA„¬ê»ì¡ Ü™ô¶ CA„¬êJ¡P å¡Á,°‹ «ñŸð†ì ñ¼ˆ¶õ˜èœ Ý«ô£ê¬ù õö*f*°Aø ñ¼ˆ¶õ ¬ñò‹ âùŠ ªð£¼œð´‹.;

(o) “ðF¾ ªðŸø ñ¼ˆ¶õ˜” â¡ðõ˜, Üó² Ü*f*Wè£ó‹ ªðŸø ãî£õ¶ ñ¼ˆ¶õ^ î°F ªðŸÁœ÷ Ü¶ ªî£ì˜ð£ù Ü¬ñŠH™ Üî£õ¶, ñ¼ˆ¶õ‹, ð™ ñ¼ˆ¶õ‹, C˜î£, Ý»˜«õî£, »ù£Q ñŸÁ‹ æI«ò£ðF èöè*f*èœ ñŸÁ‹ Þ‰Fò ñ¼ˆ¶õ õ£Kò‹ Ü™ô¶ îI›ï£´ Üóê£™ Ü*f*WèK,èŠð†ì Ü˜î¬èò ò£ªî£¼ èöè‹, õ£Kò‹ Ü™ô¶ ã¬ùò ò£ªî£¼ ê†ìŠð®ò£ù Ü¬ñŠH™ (Statutory) ðF¾ ªêŒî å¼ ïð˜ âùŠð´õ£˜.;

(p) “ªêMLò˜” â¡õõ˜, îI›ï£´ Üóê£™ Ü*f*WèK,èŠð†ì ò£ªî£¼ ªêMLò ðJŸC GÁõù*f*èOL¼‰¶ «î¬õò£ù î°FJ¬ù ªðŸP¼‰¶ Ü‰oî ïð˜ 1947Ý‹ Ý‡´ Þ‰Fò ªêMLò °¿ ê†ì^F¡ W› (ñˆFò ê†ì‹ 48/1947) îI›ï£´ ªêMLò˜ ñŸÁ‹ î£Fò˜ °¿ñ‹ Ü™ô¶ Þ‰Fò ªêMLò °¿õ£™ Ü*f*WèK,èŠð†ì å¼ ñ£Gô ªêMLò˜ °¿M™ ðF¾ ªêŒî™ ñŸÁ‹ Þ‰Fò ñ¼ˆ¶õ Ü¬ñŠ¹ è™ÖKèO™ å¼*f*A¬í‰oî ªêMLò˜ ð†ìò ð®ŠH¬ù º®^¶, Ý»˜«õî£, «ò£è£ ñŸÁ‹ ÞòŸ¬è, »ù£Q, C^î£ ñŸÁ‹ æI«ò£ðF GÁõù*f*èÀ,è£ù Þ‰Fò ñ¼ˆ¶õ Þò,°ïóèˆF™ ðF¾ ªêŒ¶œ÷ ïð˜ å¼õ˜ â¡Á ªð£¼œð´‹.;

(2) Þ‰î MFèO™ ðò¡ð´ˆîŠð†´ Ýù£™ ªð£¼œ õ¬óò¬ø ªêŒòŠðì£î Ü¬ù^¶ ªê£Ÿèœ ñŸÁ‹ ªê£Ÿªø£ì˜èÀ‹, ê†ì^F™ ÜõŸÁ,° °PˆîO,èŠð†´œ÷ Ü«î ªð£¼¬÷, ªè£‡®¼,°‹.;

3. ñ**£Gô Ü÷Mô£ù Ý«ô£ê¬ù, °¿M¡ ï¬ìº¬ø, Ã†ì‹ ïïŠðîŸ° «î¬õò£ù G˜íJ,èŠð†ì ïð˜èO¡ °¬ø‰î â‡E,¬è ñŸÁ‹ Ã†ì ïïõ®,¬è °PŠ¹èœ.**- (1) ñ£Gô Ü÷Mô£ù Ý«ô£ê¬ù, °¿ Ã†ì^FŸ° Ü¬õŠ¹ M´,A¡ø åš ªõ£¼ ÜPMŠH™ H¡ õ¼ð¬õ °PŠHiŠð†®¼,°‹,-

(a) Ã†ì‹ ï¬ìªðÁ‹ Þì‹, ï£œ ñŸÁ‹ «ïó‹.

(b) Ã†ì‹ ï¬ìªðÁõîŸ° G˜íJ,èŠð†ì ï£À,° º¡ùî£è, º¿ ã¿ ï£†èÀ,° °¬øò£î è£ô Ü÷M™, ñ£Gô Ü÷Mô£ù Ý«ô£ê¬ù, °¿M¡ åš ªõ£¼ àÁŠHù¼,°‹ ÜPMŠ¹ õö*f*èŠð´‹.

(2) î¬ôõ˜, Ã†ì^FŸè£ù ÜPMŠ¹ì¡, ªêò™ð´ˆîŠðì «õ‡®ò ðEèœ °Pˆî Ü^î¬èò Ã†ì^FŸè£ù Gè›„C Gó™ °PŠ¹ å¡¬ø îò£K^¶, àÁŠHù˜èÀ,° ²ŸøP,¬èò£è ÜÂŠ¹õ£˜.

(3) Ã†ì‹ ïïŠðîŸ° «î¬õò£è G˜íJ,èŠð†ì ïð˜èO¡ °¬ø‰î â‡E,¬è, ï£¡° àÁŠHù˜èÀ,° °¬øò£ñ™ Þ¼,è «õ‡´‹. Ã†ì‹ ï¬ìªðÁõîŸ° G˜íJ,èŠð†ì Ü¬ó ñE «ïó^F™, Ã†ì‹ ïïŠðîŸ° «î¬õò£è G˜íJ,èŠð†ì °¬ø‰î â‡E,¬è ïð˜èœ Þ™¬ôªòQ™, Ã†ì‹, Ü´^¶ õ¼A¡ø õ£ó^F™, Ü«î «ïó‹ ñŸÁ‹ Þì^F™, Ü«î ï£À,° å^F ¬õ,èŠð´‹. Ü˜î¬èò Ã†ì^F¡ î¬ô¬ñ Ü½õð˜ Ü*f*° Ã®»œ÷ àÁŠHù˜èOì‹ Þ¬î ªîKMŠð£˜. ã¬ùò àÁŠHù˜èÀ,°, M¬ó¾ Ü…ê™ õ£Jô£è îèõ™ ªîKM,èŠð´‹.

(4) Ã†ì ïïõ®,¬è °PŠ¹èœ Üó²,° ªîKM,èŠð´‹.

4. **ñ£õ†ì °¿ Ã†ì^F¡ ï¬ìº¬ø, Ã†ì‹ ïïŠðîŸ° «î¬õò£è G˜íJ,èŠð†ì ïð˜èO¡ °¬ø‰î â‡E,¬è ñŸÁ‹ Ã†ì ïïõ®,¬è °PŠ¹èœ.**- (1) ñ£õ†ì Ü÷Mô£ù Ý«ô£ê¬ù, °¿ Ã†ì^FŸ° Ü¬öŠ¹ M´,A¡ø åš ªõ£¼ ÜPMŠH™ H¡õ¼ð¬õ °PŠHiŠð†®¼,°‹,-

(a) Ã†ì‹ ï¬ìªðÁ‹ Þì‹, ï£œ ñŸÁ‹ «ïó‹.

(b) Ã†ì‹ ï¬ìªðÁõŸ° G˜íJ,èŠð†ì ï£À,° º¡ùî£è, º¿ ã¿ ï£†èÀ,° °¬øò£î è£ô Ü÷M™, ñ£õ†ì Ü÷Mô£ù Ý«ô£ê¬ù, °¿M¡ åš ªõ£¼ àÁŠHù¼,°‹ ÜPMŠ¹ õö*f*èŠð´‹.

(2) î¬ôõ˜, Ã†ì^FŸè£ù ÜPMŠ¹ì¡, ªêò™ð´ˆîŠðì «õ‡®ò ðEèœ °Pˆî Ü^î¬èò Ã†ì^FŸè£ù Gè›„C Gó™ °PŠ¹ å¡¬ø îò£K^¶, àÁŠHù˜èÀ,° ²ŸøP,¬èò£è ÜÂŠ¹õ£˜.

(3) Ã†ì‹ ïïŠðîŸ° «î¬õò£è G˜íJ,èŠð†ì ïð˜èO¡ °¬ø‰î â‡E,¬è, ï£¡° àÁŠHù˜èÀ,° °¬øò£ñ™ Þ¼,è «õ‡´‹. Ã†ì‹ ï¬ìªðÁõîŸ° G˜íJ,èŠð†ì Ü¬ó ñE «ïó^F™, Ã†ì‹ ïïŠðîŸ° «î¬õò£è G˜íJ,èŠð†ì °¬ø‰î â‡E,¬è ïð˜èœ Þ™¬ôªòQ™, Ã†ì‹, Ü´^¶ õ¼A¡ø õ£ó^F™, Ü«î «ïó‹ ñŸÁ‹ Þì^F™, Ü«î ï£À,° å^F ¬õ,èŠð´‹. Ü˜î¬èò Ã†ì^F¡ î¬ô¬ñ Ü½õð˜ Ü*f*° Ã®»œ÷ àÁŠHù˜èOì‹ Þ¬î ªîKMŠð£˜. ã¬ùò àÁŠHù˜èÀ,°, M¬ó¾ Ü…ê™ õ£Jô£è îèõ™ ªîKM,èŠð´‹.

(4) Ã†ì ïïõ®,¬è °PŠ¹èœ Üó²,°‹ î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠ¹,°‹ ªîKM,èŠð´‹.

5. **ñ£õ†ì °¿M¡ èì¬ñèœ.**- Þ‰î ê†ì^F™ °PŠHiŠð†´œ÷ ðEèœ ñŸÁ‹ ªð£ÁŠ¹èÀì¡, ñ£õ†ì, °¿ W›,è£µ‹ èì¬ñè¬÷ «ñŸªè£œÀ‹. Üî£õ¶:-

(1) î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠð£™ à^îóMìŠð†ìõ£ø£è, ªðøŠð†ì M‡íŠð*f*è¬÷ Ã˜‰î£Œ¾ ªêŒî™; (2) î°Fø‹ õ£Œ‰î ÜFè£KJ¡ à^îóM¡ W›, ñ¼ˆ¶õ GÁõù*f*è¬÷ ÝŒ¾ ªêŒî™;

(3) Þ‰î ê†ì^î ªêò™ð´ˆ¶õ¶ ªî£ì˜ð£è ã«îÂ‹ ¹è£˜èœ ªðøŠð†®¼ŠH¡, ÜõŸ¬ø ÝŒ¾ ªêŒ¶, î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠH¡ õ£Jô£è ÜóC¡ ð£˜¬õ,° ÜÂŠ¹î™;

(4) ÜšõŠ«ð£¶ î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠð£™ Ü™ô¶ Üóê£™ à^îóMìŠð†ìõ£ù ò£ªî£¼ ã¬ùò èì¬ñèœ.

6. ñ¼ˆ¶õ GÁõù*f*èO¡ °¬ø‰î÷¾ õêFèœ.- CøŠ¹ CA„¬ê à†ðì ÞìõêF ñŸÁ‹ ã¬ùò õêFèœ, ªõš«õÁ ñ¼ˆ¶õ «ê¬õèÀ,° õ¬è ªêŒõîŸ° ªõš«õÁ º¬øJô£ù ñ¼ˆ¶õ CA„¬ê GÁõù˜FŸ° «î¬õŠð´‹ õEò£÷˜èO¡ °¬ø‰î÷¾ â‡E,¬è ñŸÁ‹ Üõ˜èO¡ °¬ø‰î÷¾ è™Mˆ î°F, °¬ø‰î÷¾ è¼Mèœ ñŸÁ‹ ã¬ùò õEG¬ô¬ñèœ, ÞšMFèO¡ Þ¬íŠ¹-I Þ™ °PŠHìŠð†®¼,°‹ Ü÷¾«è£œèœ (Norms) ñŸÁ‹ Gð‰î¬ùèÀ,«èŸð Þ¼,è «õ‡´‹.

7. ðF¾ ªêŒõîŸè£ù M‡íŠð‹.- (1) ñ¼ˆ¶õ GÁõù‹ å¡¬ø ðF¾ ªêŒõîŸè£ù åšªõ£¼ M‡íŠðº‹, î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠH¡ ªðòK™ â´,èŠð†ì Ïð£Œ ä‰î£Jó‹ ªî£¬è,è£ù «è†¹, è£«ê£¬ô Ü™ô¶ è¼×ô ªê½ˆ¶„ Y†´ì¡ ð®õ‹ I-Þ™, åŠ¹¬è Y†´ì¡, î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠHì‹ «ïK¬ìò£è«õ£ Ü™ô¶ ðFõ…ê™ õ£Jô£è ÜO,èŠðì «õ‡´‹.

(2) å¼ ñ¼ˆ¶õ GÁõù‹ å¡Á,°‹ «ñŸð†ì Ü*f*WèK,èŠð†ì ñ¼ˆ¶õ º¬øJ™ «ê¬õè¬÷ õö*f*°õî£è Þ¼ŠH¡, Ü^î¬èò ñ¼ˆ¶õ º¬ø åšªõ£¡Á,°‹, îQò£è M‡íŠð‹ ÜO,è «õ‡´‹.

8. ðF¾„ ê£¡Pî›.- ñ¼ˆ¶õ GÁõù^¬î ðF¾ ªêŒõîŸè£ù M‡íŠð‹ ªðøŠð†ì¾ì¡, Þ‰î ê†ì‹ ñŸÁ‹ MFèO™ «î¬õŠð´Aø Ü¬ù^¬î»‹ M‡íŠðî£ó˜ G¬ø¾ ªêŒ¶œ÷£˜ â¡Á î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠ¹ ñùG¬ø¾ Ü¬ì‰î H¡ù˜, M‡íŠð‹ ªðøŠð†ì ï£OL¼‰¶ 180 ï£†èÀ,°œ ð®õ‹ II-Þ™ ê£¡Pî› å¡¬ø ÜO,è «õ‡´‹. Þ‰îŠ ðF¾„ ê£¡Pî› ñ£ŸøˆîˆêîO™ô.

9. ¹¶ŠHŠðîŸè£ù è£ôõ¬óò¬ø.- ðF¾„ê£¡Pî¬ö ¹¶ŠHŠðîŸè£ù åšªõ£¼ M‡íŠðº‹, Üîì ªê™Fø¡ è£ô Ü÷¾ º®õ¬ìõîŸ°, 90 ï£†èÀ,° º¡ù˜, î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠHì‹ ÜO,èŠðì «õ‡´‹.

10. ê£¡Pî› ïè™.- ðF¾„ ê£¡PîN¡ ïè™ õö*f*°õîŸè£ù åšªõ£¼ M‡íŠðº‹, º¡ÛÁ Ïð£Œ,è£ù è†ìíˆ ªî£¬è»ì¡ î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠHì‹ ÜO,èŠðì «õ‡´‹.

11. ñ¼ˆ¶õ GÁõùˆF¡ èì¬ñèœ ñŸÁ‹ ªð£ÁŠ¹èœ.- Þ‰î ê†ìˆF™ °PŠHìŠð†´œ÷ èì¬ñèœ ñŸÁ‹ ªð£ÁŠ¹èÀì¡, åšªõ£¼ ñ¼ˆ¶õ GÁõùº‹,

(a) ªð£¶ ñ,èœ ð£˜¬õJ™ ð´‹ ÞìˆF™, õ÷£èˆF¡ º,Aò ÞìˆF™ ðF¾„ ê£¡PîN¡ ïè™ å¡¬ø ð£˜¬õ,° ¬õ,è «õ‡´‹;

(b) GÁõùˆF¡ ðEò£÷˜èO¡ ªðò˜èœ, ºèõKèœ ñŸÁ‹ è™Mˆ î°Fèœ ñŸÁ‹ Üîù£™ ðó£ñK,èŠð†´ õ¼‹ ê£îù*f*èœ ÝAòõŸ¬ø ªè£‡ì ðF¾¼,è¬÷ I¡ùµ õ®M™ ðó£ñK,è «õ‡´‹;

(c) Ü¬ù¶ Ýõ*f*èœ ñŸÁ‹ ðEò£÷˜èœ «õ¬ôJ™ Ü¬ù¶ ñ£Ÿø*f*èœ ñŸÁ‹ ê£îù*f*èœ ðF¾ ªêŒ¶, ð£¶è£˜¶ õóŠð´õ¶ì¡ Þ¶ °P˜¶ î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠHŸ° ªîKM,èŠðì «õ‡´‹.; (d) «ï£ò£O ªî£ì˜ð£ù Üî¡ ªêò™ð£´èœ °P¢ˆî ñ¼ˆ¶õ ðF¾¼,è¬÷ (Üî£õ¶, ñQî àiL¡ Ü™ô¶ Üî¡ å¼ ð°F¬ò Ü™ô¶ ÜFL¼‰¶ â´,èŠð†ì ò£ªî£¼ ð°FJ¡ G¬ô è‡iPõîŸ° ðò¡ð´A¡ø ò£ªî£¼

è£Aî‹, ði„²¼œ Ü„² ïè™, è£†C M™¬ô, è¬óê™, áiè‹ ñŸÁ‹ ïõ˜ å¼õ¼,° õö*f*èŠð´Aø ñ¼ˆ¶õ„ CA„¬ê º¬ø) ðó£ñK,è «õ‡´‹;

(e) î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠð£™ ÝŒ¾ ªêŒò åšªõ£¼ ðF¾¼¾¼‹, ð£˜¬õ,° ¬õˆ¶ õó «õ‡´‹;

f) ñ¼ˆ¶õ GÁõùˆF¡ à¬ì¬ñ àK¬ñ ñ£ÁA¡ø «ð£¶ Ü™ô¶ ñ¼ˆ¶õ CA„¬ê º¬ø ñ£ÁA¡ø «ð£¶, ðF¾„ ê£¡Pî› F¼‹ð åŠð¬ìŠ¹ ªêŒòŠð†´, ¹¶ ðFMŸ° M‡íŠH,è «õ‡´‹;

g) ñ¼ˆ¶õ GÁõùñ£è ªêò™ð´õ¶ ÜŸÁŠ «ð£J¡, ðF¾„ ê£¡Pî¬ö F¼‹ð åŠð¬ìŠ¹ ªêŒòŠðì «õ‡´‹.

12. **ñ¼ˆ¶õ ðF¾¼,è¬÷ ðó£ñKˆ¶ õ¼î™.**- åšªõ£¼ ñ¼ˆ¶õ GÁõùº‹, ð®õ‹ III-Þ™ ñ¼ˆ¶õñ¬ù,° àœ«ï£ò£Oò£è Ü™ô¶ ªðO «ï£ò£Oò£è õ¼Aø ïð˜èœ ªî£ì˜ð£ù ñ¼ˆ¶õ è‡è£EŠ¹, ðK«ê£î¬ù, ÝŒ¾, «ï£¬ò, è‡ìP‰¶ è¼ˆ¶ ªîKMˆî™, Ý«ô£ê¬ù ñŸÁ‹ õö*f*èŠð†ì CA„¬ê ÝAò¬õ ªî£ì˜ð£ù Mõó*f*èœ Üì*f*Aò ðF¾¼,è¬÷ ðó£ñKˆ¶ õó «õ‡´‹.

13. **ñ¼ˆ¶õ GÁõù*f*èO¡ ð†®ò¬ô Ý‡´«î£Á‹ ªõOJ´î™.**- î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠ¹, åšªõ£¼ Ý‡´‹ üùõK ñ£îˆF™, ð®õ‹ IV-Þ™ ñ¼ˆ¶õ GÁõù*f*èO¡ ð†®ò¬ô, îl›ï£´ ÜóCîN™ ªõOJ´î™ «õ‡´‹.

14. **«ñ™º¬øf´.**- (1) î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠ¹ HK¾ (4) à†HK¾ (2)¡ W› ðF¾ ªêŒõîŸè£ù M‡íŠðˆ¬î Gó£èKˆî™ Ü™ô¶ HK¾ (5) à†HKM¡(2) W› ðFM¬ù îŸè£Lèñ£è GÁˆF ¬õˆî™ Ü™ô¶ ðFM¬ù ó˜¶ ªêŒ»‹ Ý¬í Ü™ô¶ HK¾ 6¡ W› î°Fø‹ õ£Œ‰î ÜFè£ó Ü¬ñŠ¹ ò£ªî£¼ è†ì¬÷¬ò âFˆ˜¶, «ñ™ º¬øf˜ å¡Á, Ü‰î Ý¬í Ü™ô¶ è†ì¬÷ ªðøŠð†ì ï£OL¼‰¶ ºŠð¶ ï£†èÀ,°œ ñ¼ˆ¶õ ñŸÁ‹ áóè ïôŠ ðEèœ Þò,°ïKì‹ ÜO,èŠðì «õ‡´‹.

(2) Ü^î¬èò «ñ™º¬øf´ ªðøŠð†ì¾ì¡, ñ¼ˆ¶õ ñŸÁ‹ áóè ïôŠ ðEèœ Þò,°ï˜, Þ‰î Mõè£óˆF™ Þ¬ì,è£ô Ý¬í «î¬õ â¡Á è¼Fù£™, Ü^î¬èò Ý¬í¬ò Üõ˜ HøŠH,èô£‹.

(3) ñ¼ˆ¶õ‹ ñŸÁ‹ áóè ïôŠ ðEèœ Þò,°ï˜, «ñ™º¬øf´ ªðŸø ï£OL¼‰¶ 60 ï£†èÀ,°œ, Mê£ó¬í ªêŒõîŸ° Gò£òñ£ù õ£ŒŠH¬ù ÜOˆî H¡ù˜, ªð£¼ˆîñ£ù¶ âù, è¼íŠðì,Ã®ò Ý¬í¬ò Üõ˜ HøŠH,èô£‹.

(4) Ü^î¬èò Ý¬í HøŠH,èŠð†ì ï£OL¼‰¶ ã¿ ï£†èÀ,°œ ê‹ð‰îŠð†ì ïð¼,°, «ñ™º¬øf†´ ÜFè£KJ¡ º®¾ ªîKM,èŠðì «õ‡´‹.

(5) «ñ™ º¬øf†´ ÜFè£KJ¡ º®¾ ÞÁFò£ù¶ ñŸÁ‹ è†´Šð´ˆ¶õî£°‹.

HŸ«ê˜,¬èI

[MF 6 ä, è£‡è]

Ü. Ý*f*Aô ñ¼ˆ¶õ º¬ø

I**ñ¼ˆ¶õ Ý«ô£ê¬ù Ü¬ø.**-

(1) **àœè†ì¬ñŠ¹.**- ñ¼ˆ¶õ Ý«ô£ê¬ù Ü¬øò£ù¶ «ð£Fò ªõO„ê‹ ñŸÁ‹ ï™ô è£Ÿ«ø£†ìˆ¶ì¡, 100 ê¶ó Ü®,°, °¬øò£ñ™ «ð£Fò Þiõê F»ì¡ Þ¼,è «õ‡´‹. Ý«ô£ê¬ù ªðÁõîŸè£è «ï£ò£Oèœ è£ˆF¼ŠðîŸ° îQ ÞiõêF,° õ¬èªêŒòŠðì «õ‡´‹.

(2) **ðEò£÷˜èœ.**- Þ‰Fò ñ¼ˆ¶õ, °¿ ê†ìˆF¡ W› «è£óŠð†´œ÷õ£Á, ðF¾ªêŒòŠªðŸø ñ¼ˆ¶õ˜ ñ†´«ñ «ï£ò£O¬òŠ ðK«ê£Fˆ¶, CA„¬ê ñ¼‰¶ Y†´ ÜO,è «õ‡´‹ .

(3) **ñ¼ˆ¶õ„ ê£îù*f*èœ**.-ñ¼ˆ¶õ Ý«ô£ê¬ù Ü¬øJ™ H¡õ¼‹ ñ¼ˆ¶õ„ ê£îù*f*èœ ñŸÁ‹ ñ¼ˆ¶õñ¬ù ¶¬íŠ ªð£¼†èœ Þ¼,è «õ‡´‹ :-

(a) «ï£ò£O¬òŠ ðK«ê£FŠðîŸ°Š ðò¡ð´ˆîŠð´‹ ð´,¬è

(b) Þóˆî Ü¿ˆîñ£Q (Blood Pressure Apparatus)

(c) Þîò ¶®Š¹ ñ£Q (Stethoscope)

(d) ì£˜„ ¬ô†

(e) ï£,° Ü¿^F (Tongue Depressor)

(f) ªî˜ñ£e†ì˜/ ªõŠðñ£Q (è£Œ„ê™ ñ£Q)

(g) ªðKòõ˜èœ ñŸÁ‹ °ö‰¬îèÀ,è£è â¬ì ð£˜,°‹ Þò‰Fó‹

(h) °ö*f*è£™ â½‹¬ð ðK«ê£F,è àî¾‹ è¼M (Knee Hammer)

(i) Ü÷¾ ï£ì£

(j) «ï˜MŸ«èŸð, ¹«ó£†«ì£v«è£Š, (Protoscope) H.M. î†´, (P.V. Tray) è‡ ðK«ê£î¬ù F¬ó ñŸÁ‹ è‡, Í,°, ªî£‡¬ì ÝŒ¾,°Š ðò¡ð´Aø î†´èœ «ð£¡ø CøŠ¹ ÝŒ¾,°Š ðò¡ð´Aø î†´èœ

(k) Þ¬î^ îMó, «ï£ò£O¬ò ðK«ê£FŠðîŸè£è F¬ó õêF Ü™ô¶ «ð£Fò Ü÷M™ îQ¬ñ õêF

(4) **<u>ðF¾¼,èœ.</u>**- åšªõ£¼ ñ¼^¶õ˜ GÁõùº‹ «ï£ò£OJ¡ ªðò˜, ðò¶, ð£Lù‹ ñŸÁ‹ ºèõK, ðK«ê£î¬ù ªêŒòð†ì ï£œ, ÜÂñF,èŠð†ì ï£œ ÝAò îèõ™è¬÷, ªè£‡®¼,°‹ ðF«õ´ å¡¬ø ðó£ñK^¶õó «õ‡´‹. «ï£ò£OJ¡ ªðò˜, õò¶, ð£Lù‹, ñŸÁ‹ èô‰îP»‹ ï£œ, è‡ìPòŠð†ì «ï£Œ,°P (îŸè£Lè‹ ñŸÁ‹ ÞÁF) ñŸÁ‹ ÜP¾Á^îŠð†ì CA„¬ê º¬ø, ðK«ê£î¬ùJ¡ º®¾ (â´,èŠð†®¼‰i£™) ªè£‡ì Y†´ å¡Á «ï£ò£OJì‹ õö*f*èŠð´î™ «õ‡´‹.

(5) **<u>ñ¼‰¶„Y†´.</u>**- ñ¼^¶õ˜, ñ¼‰¶„Y†®™ ï£œ ñŸÁ‹ º^F¬ó»ì¡ ¬èªò£ŠðI´î™ «õ‡´‹.

II**<u>ñ¼^¶õ ¬ñò‹</u>**.- ñ¼^¶õ Ý«ô£ê¬ù Ü¬ø,° õ¬óòÁ,èŠð†ì MFº¬øèÀì¡ H¡õ¼‹ MFº¬øèÀ‹ G¬ø¾ ªêŒòŠðì «õ‡´‹..

(1) **<u>è†ìì‹</u>** .- åšõ£¬ñ °Pˆî «ï˜M™ Ü™ô¶ ïó‹¹ õNò£è Fóõ‹ ªê½^¶õîŸè£è Ü™ô¶ Ã˜‰¶ èõQˆî™ «ð£¡øõŸPŸè£è, «ï£ò£O¬òŠ ð´,è ¬õŠðîŸ° Þ¼ ð´,¬èèÀ,° «ð£¶ñ£ù Þìõêf Þ¼,è «õ‡´‹.

(2) **<u>ðEò£÷˜</u>**.- Iè, °¬ø‰î Ü÷õ£è å¼ ñ¼^¶õ˜ ñŸÁ‹ ñ¼^¶õ‹ ê£˜‰î ðEò£÷˜ å¼õ˜.

(3) **<u>ê£îù*f*èœ.</u>**- (a) ‚‡µJ˜ c,A Ü™ô¶ ªî£ŸÁ c,A

(b) ‚‡µJ˜ c,èŠð†ì Ü™ô¶ ªî£ŸÁ c,èŠð†ì ñ¼‰ÉCèœ/ê£îù*f*èÀ,è£ù õêF Ü™ô¶ ñÁðò¡ð£†´,° åšõ£î ñ¼‰ÉCèœ ñ†´«ñ ðò¡ð´îŠðì «õ‡´‹.

(c) A¼I c,è‹ ªêŒòŠð†ì ¬è»¬øèœ

(d) Þ´,Aèœ (Cheetles Forceps)

(e) ÜÁ¬õ„ CA„¬ê,è£ù è^FK,«è£™

(f) å†´‹ î¡¬ñ»¬ìò H÷£vFK

(g) ñ¼^¶õ ê£îù*f*èÀì¡ Ã®ò ¬îò™ «ð£´õîŸè£ù ªð£¼†è¬÷, ªè£‡ì î†´

(h) CÁcóè õ®Mô£ù î†´

(i) Y›è†®¬ò WP, Y¬õ ªõOªò´ŠðîŸè£ù ÜÁ¬õCA„¬ê ê£îù*f*èœ

(k) ñ¼‰¶Š ªð£¼†èœ

(4) **<u>èN¾è¬÷ ÜèŸÁî™.</u>**- Þ‰Fò Üó² ñŸÁ‹ îI›ï£´ ñ£² è†´Šð£†´ õ£Kò^F¡ õ¬óò¬øèÀ,«èŸð, èN¾èœ, è†´ «ð£ì ðò¡ð´^Fò ð¼^Fˆ ¶Eèœ «ð£¡øõŸ¬ø îQˆîQ«ò HK^¶ ¬õŠðîŸè£ù õêFèœ

(5) **<u>ñ¼‰¶ õö*f*°î™.</u>**- ñ¼^¶õ ¬ñò‹ «ï£ò£OèÀ,° ñ¼‰¶ õö*f*°õF™ ß´ð†®¼‰î£™, î°F õ£Œ‰î ñ¼‰î£Àïó£™ Ü™ô¶ ñ¼^¶õ CA„¬ê G¬ôòˆF™ àœ÷ ñ¼^¶õó£™ Ü™ô¶ Üõ¼¬ìò «ïó® «ñŸð£˜¬õJ¡ W› ñ†´«ñ ñ¼‰¶ õö*f*èŠðì «õ‡´‹.

(6) **<u>ñ¼^¶õ ¬ñòˆF™ àœ÷ ðK«ê£î¬ù,Ãì‹</u>** .- ñ¼^¶õ ¬ñò‹ ÝŒ¾,Ãì «ê¬õè¬÷ õö*f*°ñ£J¡, Üóê£™ Ü*f*WèK,èŠð†ì ñ¼‰îè ÝŒõè ªî£N™,†ðMò™ ð†ìò‹ / ñ¼‰îè ÝŒMò™ ªî£N™,†ðMò™ (DMLT / CMLT) ê£¡Pî¬ö ¬õˆF¼,°‹ î°Fõ£Œ‰î ªî£N™,†ðŠ ðEò£÷ó£™ ÝŒ¾,Ãì ðEèœ «ñŸªè£œ÷Šðì «õ‡´‹ Ü™ô¶ ñ£ŸøÉè ñ¼^¶õ ÜFè£Kò£™, ÜõK¡ «ïó® «ñŸð£˜¬õJ¡ W› ðJŸC ªðŸø ðEò£÷ó£™ ÝŒ¾èœ «ñŸªè£œ÷Šðì «õ‡´‹. âQÂ‹, ªõ‡ ¹óî ê˜,è¬ó,è£ù (Albumin) CÁcóè„ «ê£î¬ù ñŸÁ‹ Þóˆî^F™ q«ñ£°«÷£H¡ â‡E,¬è «ð£¡ø¬õ °Pˆî ðK«ê£î¬ùèœ ðJŸC ªðŸø ïðó£™ «ñŸªè£œ÷Šðì«õ‡´‹.

(7) **<u>á´èF˜ ðì‹ (,‡èF˜ i„²)</u>**.- ñ¼^¶õ ¬ñòˆF™ ÜîŸ°„ ªê£‰îñ£ù á´èF˜ HK¾ Þ¼ŠH¡, Üóê£™ Ü*f*WèK,èŠð†ì CRA ê£¡Pì› (Clinical Research Associate Certifi cate) ¬õˆ¶œ÷ î°F õ£Œ‰î ,‡èF˜ i„ê£÷ó£™ á´èF˜ðì‹ â´,èŠðì «õ‡´‹.

(8) **<u>CPò ÜÁ¬õCA„¬êè¬.</u>**- c˜,è†®¬ò ÜèŸÁî™, ñ¼^¶õ gFJô£ù è¼,è¬ôŠ¹, D & C «ð£¡ø CPò ÜÁ¬õ CA„¬êè¬÷ «ñŸªè£‡ì£™, Ü‰î «ï£,è*f*èÀ,è£è ²^îñ£ù Ü¬ø ñŸÁ‹ CPò ÜÁ¬õ Üó*f*AŸ° «î¬õŠð´‹ õêFèœ Üì*f*Aòî£è Þ¼ˆî™ «õ‡´‹.

III**<u>ð™õ¬è «ï£ŒèÀ,° CA„¬êòO,°‹ ñ¼^¶õñ¬ù</u>**.-

1. ñ¼^¶õ CA„¬ê ¬ñò‹ ñŸÁ‹ ñ¼^¶õ Ý«ô£ê¬ù Ü¬ø,° õ¬óòÁ,èŠð†ì MFº¬øèÀì¡ ð™«õÁ CA„¬êŠ HK¾èœ Þ¼ŠH¡, åšªõ£¼ CøŠ¹ CA„¬ê HK¾,°‹ îQ Ü¬ø õö*f*è ãŸð£´ ªêŒòŠðì «õ‡´‹.

2. «ï£ò£OèÀ,°, è£ˆF¼ŠðîŸè£ù Ü¬ø ñŸÁ‹ ²^îñ£ù °®c˜ õö*f*è õ¬èªêŒòŠðì «õ‡´‹. è£ˆF¼,°‹ Ü¬øJ™, ð™«õÁ HK¾èO™ ðE¹K»‹ ñ¼^¶õ˜èO¡ ªðò˜èœ ð£˜¬õ,° ¬õ,èŠðì «õ‡´‹.

IV.**ñ¼ˆ¶õñ¬ù**.-

(1) **àœè†i¬ñŠ¹**.- ñ¼ˆ¶õ ¬ñò‹, Ý«ô£ê¬ù Ü¬ø ñŸÁ‹ ð™õ¬è «ï£ŒèÀ,° CA„¬êòO,°‹ ñ¼ˆ¶õñ¬ù,° õ¬óòÁ,èŠð†ì MF°¬øèÀì¡ ñ¼ˆ¶õñ¬ù,° õ¼¬è î¼Aø ¹ø «ï£ò£OèO¡ â‡E,¬è,«èŸøõ£Á «ð£¶ñ£ù ÞìõêF ªè£‡ì è£ˆF¼Š«ð£˜ Ü¬ø,° õ¬è ªêŒòŠðì «õ‡´‹.

(2) **õ£˜´èœ Ü™ô¶ àœ «ï£ò£OèÀ,è£ù Ü¬øèO¡ ªî£°Š¹.**- (a) ÞìõêF.-

(i) àœ«ï£ò£Oèœ ÜÂñF,èŠð´‹ õ£˜´èœ Ü™ô¶ àœ«ï£ò£O Ü¬øèœ, ÞìõêF»ì¡ Ã®ò ï™ô è£Ÿ«ø£†ìñ£ù, ªõO„ê‹ ªè£‡îî£è Þ¼,è «õ‡´‹. åšªõ£¼ Ü¬ø,°‹ I¡MCP õö*ƒ*èŠðì «õ‡´‹. ªð£¶ Ü¬øèO™, °¬ø‰î¶ Þó‡´ ð´,¬èèÀ,° å¼ I¡MCPò£õ¶ Þ¼,è «õ‡´‹.

(ii) èNŠð¬øèœ ªð£¶õ£ùî£è«õ£ Ü™ô¶ îQò£è«õ£ Þ¼,èô£‹. Ýù£™, Ü¬õ ²ˆîñ£è¾‹, î‡a˜ õêF»ìÂ‹ Þ¼,è «õ‡´‹.

(iii) A¼I ï£CQ ªè£‡´ ï£œ«î£Á‹ õ£˜´è¬÷^ ¶¬ìŠðîŸ° ãŸð£´èœ ªêŒòŠðì «õ‡´‹.

(iv) Hó£íõ£» (Oxgyen), àŠ¹ c˜ GÁˆF (Saline Stand) «ð£¡ø ÜõCòñ£ù ê£ù*ƒ*èÀì¡, æšªõ£¼ 20 Ü¬øèÀ,°‹ å¼ ñ¼ˆ¶õŠ ðEò£÷˜ Ü½õ™ Ü¬ø Þ¼,è «õ‡´‹.

(b) ðEò£÷˜èœ.- (i) ñ¼ˆ¶õ˜èœ.-

- åšªõ£¼ 30 ð´,¬èèÀ,°‹, å¼ î°F õ£Œ‰î ñ¼ˆ¶õ˜

- Þó¾ «ïóˆF™ ñŸÁ‹ Ü½õ™ Þ™ô£î «ïó*ƒ*èO™, Ü¬ö,°‹ «ð£¶ õ‰¶ CA„¬ê ÜOŠðîŸ° 30 ð´,¬èèÀ,° å¼ ñ¼ˆ¶õ˜ Þ¼,è «õ‡´‹.

- ñ¼ˆ¶õñ¬ùJ™ 30 ð´,¬èèœ ñŸÁ‹ ÜîŸ° «ñô£ù ð´,¬èèœ àœ÷ ªð£¶ ñ¼ˆ¶õŠHKM™ 24 ñE «ïóº‹ å¼ ñ¼ˆ¶õ˜ «ïó®ò£èŠ ðEJ™ Þ¼,è «õ‡´‹.

- ñ¼ˆ¶õñ¬ù 30 ð´,¬èèÀ,°‹ °¬øõ£è ªðŸP¼‰¶, Ýù£™ Ü*ƒ*° Üõêó CA„¬êŠHK¾ ªêò™ð†´õ¼ñ£J¡ 24 ñE «ïóº‹ å¼ ñ¼ˆ¶õ˜ ðEJ™ Þ¼,è «õ‡´‹.

(ii) **ªêMLò˜èœ.**- å¼ ñ¼ˆ¶õñ¬ùJ™ 30 ð´,¬èèœ õ¬ó,°‹ å¼ î°Fõ£Œ‰î ªêMLò˜ ñŸÁ‹ Þó‡´ ðJŸCªðŸø ªêMLò˜ àîMò£÷˜èœ Þ¼,è «õ‡´‹. Ã´îô£è àœ÷ åšªõ£¼ 30 ð´,¬èèÀ,°‹ å¼ î°Fõ£Œ‰î ªêMLò˜ Þ¼,è «õ‡´‹.

- «ñŸªê£¡ù ðEò£÷˜ â‡E,¬èò£ù¶, ñ¼ˆ¶õñ¬ùJ™ ðE¹K‰¶õ¼‹ ðJŸCªðŸø ðEò£÷˜èœ â‡E,¬è âšõ÷õ£è Þ¼ŠHÂ‹ °¬ø‰î÷¾ «î¬õŠð´Aø â‡E,¬è Ý°‹.

(iii) **ªêMLò àîMò£÷˜.**- ð´,¬èèO¡ â‡E,¬èè¬÷Š ªð£Á^¶, «ð£¶ñ£ù Ü÷M™, è£ò*ƒ*èÀ,° è†´ è†´î™, ñô,°ì¬ô ÉŒ¬ñ ªêŒîª ñŸÁ‹ «ï£ò£Oè¬÷ ÜÁ¬õ CA„¬ê ñŸÁ‹ HóêõˆFŸ° îò£˜ ªêŒîª «ð£¡ø ðEèO™ ñ¼ˆ¶õ˜èœ ñŸÁ‹ ªêMLò˜èÀ,° àî¾õîŸè£è Ý‡ ñŸÁ‹ ªð‡ àîM ªêMLò˜èœ ß´ð´ˆîŠðì «õ‡´‹. Ýù£™ áC«ð£´î™ Ü™ô¶ ¬îò™ «ð£´î™ «ð£¡ø ðEèœ Üõ˜èÀ,° õö*ƒ*è,Ãì£¶, î°Fõ£Œ‰î ªêMLòK¡ W› Üõ˜èœ ðE¹Kîª «õ‡´‹.

(iv) **²ˆî‹ ªêŒ»‹ ðEèœ.**- ñ¼ˆ¶õ CA„¬ê G¬ôòˆF™ / ñ¼ˆ¶õñ¬ùJ™ «ð£¶ñ£ù â‡E,¬èJ™ ²ˆî‹ ªêŒ»‹ ðEò£÷˜èœ (ªð¼,°õõ˜ / ¶Š¹ó¾Š ðEò£÷˜) Þ¼,è «õ‡´‹. °¬ø‰î÷õ£è 20 ð´,¬èèÀ,° å¼ ¶Š¹ó¾Š ðEò£÷˜ â¡õ¶ °¬ø‰îð†ê «î¬õò£ù â‡E,¬è Ý°‹.

3. **Hø «ê¬õèœ.**-

(a) **ñ¼‰oî‹**.- ñ¼ˆ¶õñ¬ùJ™ «ï£ò£OèÀ,° ñ¼‰¶èœ õö*ƒ*°õîŸè£è ñ¼‰oî‹ ªêò™ð†´ õ¼ñ£J¡, ðF¾ªðŸø î°Fõ£Œ‰î ñ¼‰oî£Àïó£™ ñ†´«ñ ñ¼‰¶èœ õö*ƒ*èŠðì «õ‡´‹. Üõ˜ â‰î ñ¼‰¶è¬÷»‹ ðK‰¶¬ó,è, Ãì£¶.

(b) **ÝŒõè‹.**-ñ¼ˆ¶õñ¬ùò£™ ÝŒõè‹, ïîˆîŠð†´ õ¼ñ£J¡ ªõ‡¹óî ê˜,è¬ó,è£ù (Albumin) CÁcóè «ê£î¬ù, Þóˆî^F™ àœ÷ q«ñ£°«÷£H¡ Ü÷¾ ÝÁòõŸ¬øˆ îMó ñŸø Ü¬ù^¶ ðK«ê£î¬ùèÀ‹ Ü*ƒ*WèK,èŠð†ì ñ¼‰îè ÝŒõè ªî£N™,†ðMò™ ð†ìò‹ / ñ¼‰oîè ÝŒMò™ ªî£N™,†ðMò™ (DMLT/ CMLT) ê£¡Pì› ªðŸÁœ÷ î°Fõ£Œ‰î ÝŒõè ªî£N™,†ðMòô£÷ó£™ ñ†´«ñ ªêŒòŠðì «õ‡´‹.

(c) **â,v«ó (á´èF˜ GöŸðì)**.- (X-ray) á´èF˜ HKõ£ù¶, õ¬óòÁ,èŠð†´œ÷ Ü÷¾«è£œèÀ,° (Norms)åˆF¬êõ£è Þ¼,è «õ‡´‹, «ñ½‹ C Ý˜ â (CRA) è™M^î°FªðŸø î°Fõ£Œ‰î (Radiographer) èF˜ õ¬óðìŠ ðiŠ ðFõ£÷ó£™ â´,èŠðì «õ‡´‹.

(d) **v«è¡ (,‡èF˜ i„²)**.-ñ¼ˆ¶õó£™ ñ†´«ñ Ü™†ó£ «ê£«ù£Aó£‹ (eªò£Lõ¬óM) ðK«ê£î¬ù ªêŒòŠðì «õ‡´‹.

(e) **àí¾ ê¬ñˆî™ ñŸÁ‹ àíõè‹.**-àíõè õêFèœ Þ¼ŠH¡, ê¬ñò™ Ãì‹ ²ˆîñ£è Þ¼,è «õ‡´‹. ê¬ñŠðõ˜èœ è£ôº¬øŠð® ñ¼ˆ¶õŠ ðK«ê£î¬ù,° à†ð´ˆîŠðì «õ‡´‹. àíõè‹ ñŸÁ‹ ê¬ñòô¬øJ™ ²ˆîñ£ù ï¬ìº¬øèœ H¡ðŸøŠðì «õ‡´‹.

(f) **Þóˆî õ*ƒ*A**.- Þóˆî õ*ƒ*A ñ¼ˆ¶õñ¬ùò£™ ðó£ñK,èŠð†´ õ‰î£™ Þ‰Fò Üóê£™ ÜšõŠ«ð£¶ ªðOJìŠð´Aø àˆîó¾è¬÷ Ü¶ H¡ðŸÁõ¬î àÁF ªêŒò «õ‡´‹.

(g) **Üõêóè£ô á˜F.**- 100 ð´,¬èèÀ,° «ñ™ ªè£‡´œ÷ Ü¬ù^¶ ñ¼ˆ¶õñ¬ùèÀ‹ æ†´ï¼ì¡ Ã®ò «ï£ò£˜ á˜F¬ò ¬õˆF¼Šð¶ àè‰îî£°‹. Ü™ô¶ ñ£Ÿøè, «ï£ò£÷˜ á˜F ¬õ^¶œ÷ ñŸªø£¼ ñ¼ˆ¶õñ¬ù»ì¡ Ü™ô¶ Cô «ï£ò£÷˜ á˜F «ê¬õ HK¾ì¡ åŠð‰î‹ ªêŒ¶ªè£œ÷ «õ‡´‹.

(h) **ªð£¶ õêFèœ.**-

(**i**) **èN¾è¬÷ c,°î™**.- Þ‰Fò ÜóC¡ Ü÷¾«è£œèœ (Norms) ñŸÁ‹ ñ£²,è†´Šð£†´ õ£Kòˆî£™ õö*ƒ*èŠð†´œ÷ õNè£†´î™èO¡ð®, èN¾èœ c,°î™ ªêŒòŠðì «õ‡´‹ Ü‰î ÞìˆF«ô«ò èN¾èœ º¬øò£èŠ HK,èŠð´õ¶ àÁF ªêŒòŠðì «õ‡´‹.

(**ii**) **ðF«õ´è¬÷ ðó£ñK^î™.** (a) ÜÁ¬õ CA„¬ê¬ò ªêŒî ñ¼^¶õK¡ ªðò˜ ñŸÁ‹ ÜŠ«ð£¶ ðEJ™ Þ¼‰î ñò,èñ¼‰¶ ÜO,°‹ ñ¼^¶õK¡ ªðò˜ à†ðì ñ¼^¶õ GÁõù^F™ ï¬ïªðŸø Ü¬ù^¶ ÜÁ¬õ CA„¬êèœ °P^î Mõó*f*èœ ðF«õ†®¡ õ®Mô£ù å¼ îQ ðF¾¼M™ ðó£ñK^¶ õóŠðì «õ‡´‹. CA„¬ê º®‰¶ ÜÂŠH¬õ,èŠð´‹ Ü™ô¶ «õÁ ñ¼^¶õñ¬ùèÀ,° ðK‰¶¬ó,èŠð´‹ Ü¬ù^¶ «ïf£ò£OèÀ,°‹, Üõ˜èÀ,° ÜO,èŠð†ì CA„¬ê ðŸPò ÜP,¬è Ü†¬ì õö*f*èŠðì «õ‡´‹.

(b) ñ¼^¶õ CA„¬ê G¬ôò^F™, åšªõ£¼ «ïf£ò£O °P^î H¡õ¼‹ Mõó*f*è¬÷, ªè£‡ì ðF¾¼ õ®Mô£ù ñ¼^¶õ ðF«õ´, ð^¶ Ý‡´èÀ,°, °¬øò£ñ™, ðó£ñK^¶ õóŠðì «õ‡´‹,

(i) «ïf£ò£OJ¡ àì™G¬ô °P^î MKõ£ù Ü¡ø£ì ÜP,¬è.

(ii) «ñŸªè£œ÷Šð†ì ò£ªî£¼ ðK«ê£î¬ùèœ, ªêŒòŠð†ì ÜÁ¬õCA„¬êèœ ñŸÁ‹ ÜO,èŠð†ì CA„¬êèœ °P^î Mõó*f*èœ ñŸÁ‹

(iii) ñ¼^¶õK¡ º¿ ªðò˜ ñŸÁ‹ î°FèÀì¡ Ã®ò Ü¬ù^¶ ñ¼‰¶„ Y†´èœ, á´èF˜ ÜP,¬èèœ, ÝŒõè ÜP,¬èèœ, Ü™ô¶ ã¬ùò ò£ªî£¼ ÜP,¬èèœ ªè£‡ì ðF¾¼,èœ.

(iv) ñèŠ«ðÁ ñ¼^¶õñ¬ù Ü™ô¶ ñèŠ«ðÁ °P^î «ï˜M™ «ñŸªê£¡ù ïð˜, åšªõ£¼ î£Œ,°‹ Hø‰î °ö‰¬î °P^î ðF¾è¬÷ ¬õ^¶õó «õ‡´‹. ñèŠ«ðÁ °P^î º¿¬ñò£ù ñŸÁ‹ MKõ£ù ðF¾G¬ô °¬ø‰î÷õ£è 10 Ý‡´èÀ,«èÂ‹ ðó£ñK^¶ õóŠðì «õ‡´‹.

(**iii**) **ê†ì‹ ê£˜‰î Þù*f*èO™ ñ¼^¶õ„ CA„¬ê ÜO,°‹ «ï˜¾èœ.**- ÜóC¡ Ý¬íŠð®, ê†ì‹ ê£˜‰î Þù*f*èO™ ñ¼^¶õ CA„¬ê ÜO,°‹ åšªõ£¼ ñ¼^¶õñ¬ù»‹, Ü˙î¬èò Þù*f*èÀì¡ ªî£ì˜¹¬ìò Ü¬ù^¶ ðF¾¼,èœ ñŸÁ‹ ðF«õ´èÀ‹, ÜšõŠ«ð£¶ Üó² HøŠH,A¡ø Ý¬íèO¡ð® ð£¶è£^¶ õóŠðì «õ‡´‹. «ñ½‹, Üõ˜èœ CA„¬ê,è£è ÜÂñF,èŠð´í™, Üõ˜èœ CA„¬ê º®‰¶ ÜÂŠðŠð´í™, Üõ˜èO¡ ÞøŠ¹ °P^¶ è£õ™¶¬ø,° ªîKM,èŠðì «õ‡´‹.

(4) **êõ,Aì*f*°** .- 100 ð´,¬èèÀ,° «ñô£ù ð´,¬èõêFè¬÷, ªè£‡´œ÷ ñ¼^¶õñ¬ù, Þø‰îõ˜èO¡ ài™è¬÷ ¬õŠðîŸè£è å¼ êõ,Aì*f*° Ü™ô¶ °O˜ê£ìùŠ ªð†®»ì¡ Ã®ò Ü¬ø¬ò, ªè£‡®¼,è «õ‡´‹.

(5) **º®c˜ õö*f*è™**.- ²^îñ£ù °®c˜ A¬ì,è,, ªêŒò «õ‡´‹. «ñ½‹ Åì£ù °®c¼‹ õö*f*èŠðì «õ‡´‹.

(6) **¶Eèœ ñŸÁ‹ Lù¡**.- «ïf£ò£OèÀ,è£è ðò¡ð´^îŠð†ì «ðf˜¬õèœ ñŸÁ‹ Hø ¶Eèœ ïf£œ«îf£Á‹ ñ£ŸøŠðì «õ‡´‹.

(7) **bò¬íŠ¹ õêF** .- ªêò™ðf£†®½œ÷ MFèO¡ð® bò¬íŠ¹ ê£îù*f*èœ GÁõŠðì «õ‡´‹. Þ‰Fò îó,„ê£¡Á ªðŸø ê£îù*f*èœ ñ†´«ñ õö*f*è õ¬èªêŒòŠðì «õ‡´‹. b Mð^¶ ãŸð†ì£™ bJL¼‰¶ îŠHŠðîŸè£ù õNõ¬èèœ, b Ü¬íŠð£¡èœ ñŸÁ‹ º¡ªù,„êK,¬è ªêŒ»‹ è¼Mèœ ñŸÁ‹ b Mð^F¡ «ð£¶ Ü¬ù^¶ ïð˜è¬÷»‹ ñ¼^¶õ CA„¬ê Þ™ô‹ Ü™ô¶ ñ¼^¶õ CA„¬ê ¬ñò‹ Ü™ô¶ ñ¼^¶õñ¬ùJL¼‰¶ ªðO«òŸÁõîŸè£ù õNõ¬èèœ à†ðì «ð£Fò º¡ªù,„êK,¬è ïïõ®,¬èèœ «ñŸªè£œ÷Šðì «õ‡´‹.

(8) **îó,„ê£¡ÁÁF.**- ñ¼^¶õñ¬ùJ™ ðE¹K»‹ ñ¼^¶õ˜èO¡ ªðò˜èœ ñŸÁ‹ ñ¼^¶õñ¬ùJ™ àœ÷ õêFèœ ÝAò¬õ â¿F¬õ,èŠð†´, ð£˜¬õ,° ¬õ,èŠðì «õ‡´‹. ñ¼^¶õñ¬ùò£ù «ïf£ò£OèÀìù£ù Üî¡ åšªõ£¼ ªêò™ð£´èO½‹ îó^F¬ù è¬ìŠH®,è ð£´ðì «õ‡´‹.

(9) **ªî£ì˜¹õêFèœ**.- «ïf£ò£Oèœ Üõ˜èÀ¬ìò àøMù˜èœ ñŸÁ‹ CA„¬ê,è£è ðK‰¶¬ó,èŠð´Aø Þì*f*èÀì¡ ªî£ì˜¹ªè£œõîŸè£è, ñ¼^¶õñ¬ùJ™ ªî£¬ô«ðC õêF ªêŒòŠðð†®¼,è «õ‡´‹.

(10) **ð£¶è£Š¹** .- «ïf£ò£Oèœ ñŸÁ‹ Üõ˜èO¡ à¬ì¬ñèO¡ ð£¶è£Š¹ ñŸÁ‹ °ö‰¬îèœ èì^î™ «ð£¡ø¬õ ï¬ïªðø£ñ™ Þ¼Šð¬î àÁF ªêŒ»‹ Míñ£è àKò ð£¶è£Š¹ ïïõ®,¬èèœ ñ¼^¶õñ¬ùè÷£™ â´,èŠði «õ‡´‹. åšªõ£¼ ñ¼^¶õ CA„¬ê õö*f*°‹ GÁõùº‹, 2008Ý‹ Ý‡´ îI›ï£´ ñ¼^¶õŠð£¶è£Š¹ «ê¬õ õö*f*°Aø ïð˜èœ ñŸÁ‹ ñ¼^¶õ ð£¶è£Š¹ «ê¬õ õö*f*°Aø GÁõù*f*èœ (õ¡º¬ø ñŸÁ‹ ªê£^¶èÀ,° «êì‹ Ü™ô¶ ÞöŠ¹ ãŸð´õ¬î^ î´^î™) ê†ì^F¡ (îI›ï£´„ ê†ì‹ 48/ 2008) ªî£ì˜¹¬ìò õ¬è°¬øè¬÷ ð£˜¬õ,°Kò Þì^F™ è£†CŠð´^î «õ‡´‹.

(11) **ñ¼^¶õñ¬ù ¶¬í„,ê£ù*f*èœ**.- ñ¼^¶õñ¬ùJ™ «ð£¶ñ£ù â‡E,¬èJ™ ê,èó ï£Ÿè£Lèœ, îœÀõ‡®èœ ñŸÁ‹ É,°Šð´,¬èèœ (Stretchers) ÝAò¬õ Þ¼^î™ «õ‡´‹.

(12) **I¡ Ý,A ê£îù‹:**.- I¡ î¬ìJ¡«ð£¶, ÜõCòñ£ù ðEè¬÷ «ñŸªè£œ÷ I¡ Ý,A ê£îù‹ å¡Á,° õ¬è°êŒòŠðð†®¼,è «õ‡´‹.

(13) **Hóêõ Ü¬ø.**- ñ¼^¶õñ¬ù Hóêõ Ü¬ø¬ò ðó£ñK^¶, Ü*f*° Hóêõ‹ ï¬ïªðÁñ£J¡, Ü¶ H¡õ¼ Ü÷¾«è£œè¬÷ (Norms) ªè£‡®¼,è «õ‡´‹; Ü¬õò£õù:-

(**a**) **è†ìù‹**.- ñèŠ«ðÁ,è£è ÜÂñF,èŠð†´œ÷ ªð‡¬í Hóêõ^FŸ° Ýò^î‹ ªêŒî™, ñô,°ì™ ²^î‹ ªêŒî™ «ð£¡øõŸPŸè£è, «ð£¶ñ£ù î‡a˜ õêF»ì¡Ã®ò å¼ Ü¬ø Þ¼,è «õ‡´‹. Hóêõ Ü¬øò£ù¶ 120 ê¶ó Ü®,°, °¬øò£ñ™ ï™ô è£Ÿ«ø£†ì^¶ìÂ‹ «ð£Fò ªõO„,ê^¶ìÂ‹ Þ¼^î™ «õ‡´‹. ¹Fòî£èŠ Hø‰î °ö‰¬î¬ò ¬õŠðîŸ°‹ Üî¬ù ï¡° ²õ£C,è ¬õŠðîŸ°‹ Þìõêf Þ¼^î™ Þ¡Pò¬ñò£îî£°‹.

(**b**) **ðEò£÷˜èœ**.- î°Fõ£Œ‰î ñ¼^¶õ˜, ªêMLò˜, «ðÁè£ô ¶¬í„ ªêMLò˜ Ü™ô¶ ðJŸCªðŸø î£F ÝA«ò£ó£™ Hóêõ‹ ïï^îŠðì «õ‡´‹. ðJŸC ÜO,èŠði£î ïð˜èOi‹ ÞŠðE åŠð¬ì,èŠði,Ãi£¶.

ªêMLò˜ Ü™ô¶ «ðÁè£ô ¶¬í ªêMLò˜ Hóêõ^¬î ïî^Fù£½‹Ãì, Üõêó Åö™èO™ ¹Fî£èŠ Hø,°‹ °ö‰¬î¬ò ²õ£C,è ¬õŠðîŸè£è, Ü¬ö^î¾ì¡ õ‰¶ CA„¬ê ÜO,°‹ õ¬èJ™ ñ¼^¶õ˜ å¼ð˜ îò£ó£è Þ¼,è «õ‡´‹. Hóêõ õ£˜´ ñèŠ«ðÁ ñ¼^¶õñ¬ù å¡P™ Þ¼‰¶ Hóêõ*f*èœ õö,èñ£è ï¬ïªðÁªñQ™, ðEJ™ Þ¼,°‹ ñ¼^¶õ˜ å¼ð˜ 24 ñE «ïó°‹ ñ¼^¶õñ¬ùJ™ Þ¼,è «õ‡´‹. â*f*ª*f*è™ô£‹ º®»«ñ£ Ü¬ö^î¾ì¡ õ‰¶ CA„¬êO,°‹ õ¬èJ™ °ö‰¬î ñ¼^¶õ õ™½ï˜ å¼ð˜ Þ¼^î™ M¼ð^î,è¶.

(**c**) **ê£ù*f*èœ**.- H¡õ¼‹ àðèói*f*èœ ñŸÁ‹ ñ¼^¶õñ¬ù ¶¬í,è¼Mèœ Þ¼^î™ «õ‡´‹. Ü¬õò£õù:- (i) HóêõŠð´,¬è G¬ô»ì¡ Ã®ò HóêõŠðô¬è

(ii) àŠ¹c˜ GÁ^F (Saline Stand)

(iii) ¶õ£ó ºèÍ®»ìù£ù Hó£íõ£» à¼¬÷

(iv) àðèóí^¶ì¡ Ã®ò H.M. î†´ (P.V. Tray)

(v) ® & C (¬ìô«ìû¡ & AÎó«ìx) (C&A) C & â ªî£°F

(vi) °MŠ¹ M÷,°

(vii) àðèói*f*èÀ,è£ù ñŸÁ‹ °ö‰¬î¬ò ¬õ^¶, ªè£œõîŸè£ù õ‡®

(viii) «õ,°õ‹ â,v†ó£,ì˜ / Þ´,A (Vaccum Extractor / Forceps)
(ix) ªî£Š¹œ ï´Šð°F,è£ù ÉŒ¬ñò£,èŠð†ì èšM (Sterile cord Clamp)
(x) Y› âF˜ŠH °ö‹¹ (Antiseptic Lotion)
(xi) àP…²‹ è¼M (Suction Apparatus)
(xii) °ö‰¬î,è£ù ²õ£ê Ü¬ñŠ¹ (Baby resuscitation kit)
(xiii) °ö‰¬î,è£ù ªõŠðŠð´^F (M÷,°‹ Ãì ðò¡ð´^îô£‹)
(xiv) °ö‰¬î,è£ù êO àP…C (disposable)
(xv) °ö‰¬î ñ¼^¶õ Ý‹¹ ¬ð (Ambu bag)
(xvi) èóMìõ£Œ^FøŠ¹ ñŸÁ‹ ¬îò™ Í†®Ÿè£ù ¬îò™ Í†´^î†´ (Suturing tray for episiotomy and suturing) (d) **<u>ñ¼‰¶èœ</u>.-**

- ªñ^î˜T¡ áC ñ¼‰¶ 5 CI›
- H«ì£C¡ áC ñ¼‰¶ 5 CI›
- è£˜«ð£¹«ó£v† áC ñ¼‰¶ 5 CI›
- ä.M. Fóõ*f*èœ 5% ªì,v†«ó£v 2 °´¬õèœ
- 5% ªì,v†«ó£v Ü™ô¶ àŠ¹c˜
- K¡ü˜ «ô,«ì† (Ringer Lactate)
- ¬ìò£Tð‹ áC ñ¼‰¶ 2 amp.
- 2% L,«ù£«è¡ 1 CÁ°ŠH (vial)
- ÜŠ¹øŠð´î^î,è ñ¼‰ÉCèœ 10 â‡E,¬è (Disposable syringes) -

¬õ†ìI¡ «è áC ñ¼‰¶ (Inj. Vitamin-K)

- âŠì£J¡ áCñ¼‰¶ (Inj. Eption)

(e) **<u>ðF¾¼,èœ</u>.-**

(i) HøŠ¹ŠðF«õ´
(ii) HøŠ¹ îèõ™ Y†´

(iii) «ï£Œ,°PŠ¹^î£œ ñŸÁ‹ ðF¾ °PŠ¹èœ
(iv) °ö‰¬îèœ ñ£ŸøˆÂ¬î î´ŠðîŸ° °ö‰¬îèœ ñŸÁ‹ î£Œñ£˜èÀ,è£ù ðF«õ´
(14) **<u>ÜÁ¬õ CA„¬ê Üó*f*°</u>.-**
(a) **<u>CÁ ÜÁ¬õ CA„¬ê Üó*f*°</u>**.-Ü¿è™ ñŸÁ‹ Y›è†®, ªõ†´,è£ò‹, Y›õ®î™ «ð£¡øõŸPŸè£ù CÁ ÜÁ¬õ CA„¬êèœ ñŸÁ‹ Ü¿è™ «ð£¡ø «ï˜¾èO™ àÁŠ¹ c,è CA„¬ê ºîLòù¾‹ «ñŸªè£œ÷Šð´‹ Þì‹.

(i) **<u>Þì õêF</u>**.- «ð£¶ñ£ù Þì õêF «ð£¶ñ£ù ªõO„ê‹ ñŸÁ‹ è£Ÿ«ø£†ì^¶ì¡ Ã®ò 100 ê¶ó Ü®,° °¬øò£î ÞìõêF
(ii) **<u>ðEò£÷˜èœ</u>**.- CÁ ÜÁ¬õ CA„¬ê Üó*f*A™ «ñŸªè£œ÷Šð´‹ Ü¬ù^¶ ÜÁ¬õ CA„¬êèÀ‹ î°F õ£Œ‰î ñ¼^¶õó£™ ñ†´«ñ «ñŸªè£œ÷Šði «õ‡´‹. âQÂ‹, è£ò,è†´èœ, ªêMLò˜ Ü™ô¶ ªêMLò àìMò£÷ó£™ «ñŸªè£œ÷Šðìô£‹.
(iii) **<u>àðèóí*f*èœ</u>**.-ÜÁ¬õ CA„¬ê «ñ¬ê

- °M M÷,°
- ÉŒ¬ñò£,A/¸‡µJ˜ c,A
- Ý†«ì£ A«÷š
-

Í´ªî£†®èœ - àŠ¹c˜ î£*f*A (Saline Stand)

- CÁ ÜÁ¬õ CA„¬ê àðèóí*f*èœ
- ð°F àí˜õèŸø™ àðèóí‹
-

ÉŒ¬ñò£ù ¬è»¬øèœ - ÉŒ¬ñò£,èŠð†ì d„²,°ö£Œèœ

- «î¬õò£ù Ü÷¾ ñ¼‰¶èœ
- Üõêó G¬ôˆî†´,è£ù ñ¼‰¶èœ
-

Hó£íõ£» à¼¬÷, ¬ï†óv Ý,¬ê´ à¼¬÷»ì¡ Ã®ò ð£J™v è¼M (M¼‹ðˆî,è¶) - àP…C àðèóí*f*èœ

- °ö‰¬î,è£ù Þîò Þò,è e†¹ è¼M

(iv) **<u>ðF¾¼,èœ</u>**.- CÁ ÜÁ¬õ CA„¬ê Üó*f*A™ «ñŸªè£œ÷Šð´‹ Ü¬ù^¶ ÜÁ¬õ CA„¬êèO¡ ðF¾èÀ‹ ðF«õ†®™ ðF¾ ªêŒòŠði «õ‡´‹.

(b) **<u>ºî¡¬ñ ÜÁ¬õ CA„¬ê Üó*f*°</u>.-**
(i) **<u>Þì õêF</u>**.- °¬ø‰î÷õ£è 150 ê¶ó Ü®J™ «ð£¶ñ£ù ÞìõêF»ì¡, ï¡° ªõO„êñ£ù Þì‹ Y˜ õO õêF»ì¡ Þ¼Šð¶ Cø‰î¶ Ý°‹. ÜÁ¬õ CA„¬ê Ü¬ø ñ†´ñ™ôf¶, «ï£ò£O è£ˆF¼Š¹ Ü¬ø ñŸÁ‹ ÜÁ¬õ CA„¬ê,°ŠH¡ù˜ e‡´ õ¼í™ õ¬ó,°‹ «î¬õŠð´‹ ð´,¬è õêF,°, ðNõ¬è ªêŒòŠði «õ‡´‹. Ý†«ì£A«÷š ñŸÁ‹ ÉŒ¬ñò£,è™ ñŸÁ‹ «îŒ^¶,è¿¾õîŸ° «ð£¶ñ£ù ÞìõêF Þ¼,è «õ‡´‹. «îŒ^¶,è¿¾õîŸè£ù Ü¬øJ™ °ö£J™ âŠªð£¿¶‹ î‡a˜ õ¼‹ õ¬èJ™ Þ¼,è «õ‡´‹.

ÜÁ¬õ CA„¬ê Ü¬øJ™ ¹ø áî£,èF˜ (Ultra Violet) M÷,°èœ ªð£¼ˆîŠð†®¼,è «õ‡´‹. ÜÁ¬õ CA„¬ê Ü¬ø «ð£¶ñ£ù ãŸð£´èÀì¡ å¿*f*°ð´ˆîŠð†®¼,è «õ‡´‹. °¬ø‰î¶ ñ£îˆFŸªè£¼ º¬øò£õ¶ ÜÁ¬õ CA„¬ê Ü¬ø åŸP ¶¬ì,èŠð†®¼,è «õ‡´‹.

(ii) **<u>ðEò£÷˜èœ</u>**.- î°Fõ£Œ‰î ªêMLò˜ å¼õ˜ ÜÁ¬õ CA„¬ê Üó*f*A™ ªêMLò˜ ðEò£÷˜èÀ,° î¬ô¬ñ ªêMLòó£è Þ¼,è «õ‡´‹. î°Fõ£Œ‰î àí˜õèŸø™/ñò,èMò™ ñ¼^¶õ˜ Ü™ô¶ àí˜õèŸøL™ ðJŸC ªðŸø ñ¼^¶õó£™ ñ†´«ñ àí˜õèŸø™/ñò,è ñ¼‰¶èœ õó*f*èŠði «õ‡´‹. î°Fõ£Œ‰î ñ¼^¶õ˜è÷£™ ñ†´«ñ ÜÁ¬õ CA„¬êèœ «ñŸªè£œ÷Šði «õ‡´‹.
(iii) **<u>àðèóí*f*èœ.</u>**-

¾ ÜÁ¬õ CA„¬ê,è£ù «ñ¬ê
¾ ²õŸP™ ñ£†´‹ð®òù£ù °MŠ¹ M÷,°

¾ «ð£¶ñ£ù à¼¬÷èÀì¡ Ã®ò ð£J™-v (Boyle's) âÂ‹ è¼M

¾ è‡è£EŠ¹,è¼Mèœ-

Ü) Þîò è‡è£EŠ¹,è¼M (Cardiac monitor) -è†ì£òñ£è

Ý) ï£®^¶®Š¹ Ý,Re†ì˜ (Pulse Oximetre) è†ì£òñ£è

¾ àP…² àðèói‹ Þó‡´

¾ ÉŒ¬ñò£,A/‚‡µJ˜ c,A, àò˜ Ü¿^î,ªè£Šð¬ø(Ý†«ì£A«÷š)

¾ ÜÁ¬õ CA„¬ê,° «õ‡®ò ÜÁ¬õ CA„¬ê àðèói*f*èœ

¾ ÉŒ¬ñò£,èŠð†ì Í´ªî£†®

¾ «ï£ò£O¬ò Þìñ£Ÿø‹ ªêŒõîŸè£ù É,°Šð´,¬è

¾ àí˜õèŸø™ ñ¼‰¶èœ Üì*f*Aò ¬èòì,èŠªð†®

(iv) **ðF¾¼,èœ.**-«ñŸªè£œ÷Šð†ì Ü¬ù^¶ ÜÁ¬õ CA„¬êèO½‹, «ï£ò£O, ÜÁ¬õ CA„¬ê G¹í˜, ñò,èñ¼‰¶ G¹í˜ ñŸÁ‹ ªêMLò˜ ÝA«ò£K¡ ªðò˜, õò¶, ð£Lù‹, ºèõK ÝAò¬õ ðŸPò ðF¾èœ ðF«õ†®™ ðFòŠð†®¼,è «õ‡´‹. àìŸF² ÝŒ¾ ÜP,¬èèÀ‹ ðFòŠð†®¼,è «õ‡´‹.

(15) **bMó CA„¬ê HK¾** .- 100 ð´,¬èèÀ,° «ñ½œ÷ Ü¬ù^¶ ñ¼^¶õñ¬ùèœ/ ñ¼^¶õ ¬ñò*f*èO™ bMó CA„¬ê HK¾ ðó£ñK,èŠðìò£‹. H¡õ¼‹ °¬ø‰î÷¾ Ü÷¾«è£™èœ H¡ðŸøŠði «õ‡´‹, Ü¬õ.-

(a) **Þì õêF**.- ï¡° è£Ÿ«ø£†ì^¶ì¡ °OÏ†ìŠð†´ «ð£¶ñ£ù Ü÷¾ ªõO„ê^¶ì¡ Þ¼Šð¶ Iè ÜõCòñ£°‹.

Ü*f*° 4 ð´,¬èèœ Þ¼ŠH¡, °¬ø‰î÷¾ 240 ê¶ó Ü® ÜõCòñ£°‹. ªêòŸ¬è ²õ£ê,è¼Mèœ ñŸÁ‹ è‡è£EŠ¹,è¼Mèœ ¬õ,èŠ«ð£¶ñ£ù Þì‹ Þ¼,è «õ‡´‹. ðEJ½œ÷ ñ¼^¶õ˜ ñŸÁ‹ ªêMLò¼,° «õ‡®ò ÞìõêF Þ¼,è «õ‡´‹. bMó CA„¬ê HKMŸ° ªõO«ò «ï£ò£O»ì¡ àìQ¼Šðõ¼,è£ù ÞìõêF ªêŒòŠði «õ‡´‹.

(b) **ðEò£÷˜èœ**.- ðè™ «ïó^F™ åšªõ£¼ 10 ð´,¬èèÀ,°‹, å¼ ñ¼^¶õ˜ Þ¼,è «õ‡´‹. 10 ð´,¬èèÀ,°‹ «ñ™ Þ¼ŠH¡ åšªõ£¼ Ã´î™ 5 ð´,¬èèÀ,°‹ å¼ Ã´î™ ñ¼^¶õ˜ Þ¼,è «õ‡´‹. Þó¾ «ïó^¶,° Þ¶ «ð£¡ø õêF ªêŒòŠði«õ‡´‹.

(c) **ªêMLò˜**.-ðè™ «ïó^F™ 6 ð´,¬èèÀ,° å¼ î°Fõ£Œ‰î ªêMLò˜ Þ¼,è «õ‡´‹. åšªõ£¼ Ã´îô£ù 3 ð´,¬èèÀ,°‹ ñŸªø£¼ î°Fõ£Œ‰î ªêMLò˜ Þ¼,è «õ‡´‹. Þ‰î ãŸð£†´ º¬ø Þó¾ «ïóŠŠðEèÀ,°‹ ªêŒòŠði«õ‡´‹.

(d) **àðèói*f*èœ**.-

¾ bMó CA„¬ê HKMŸè£ù è†®™èœ

¾ àŠ¹c˜ î£*f*Aèœ

¾ ªêòŸ¬è ²õ£ê,è¼Mèœ

¾

Þîò è‡è£EŠ¹,è¼M¾ ï£®^¶®Š¹ Ý,Re†ì˜ (Pulse Oximetre)

¾ àîø™ c,A/Üì,A (Defi brillator)

¾ àP…² àðèói‹

¾

Hó£íõ£» õö*f*A (Ý,R¡ õö*f*A) (à¼¬÷ Ü™ô¶ ªð£¶õ£ù æKì^FL¼‰¶ õö*f*°î™)¾ Y˜ªõŠð, è¼Mèœ (Incubation Equipment)

¾ ñ¼‰¶èœ

¾ I¡ àŸð^F ê£îù‹

(e) **ðF¾¼,èœ.**-bMó CA„¬ê HKM½œ÷ àœ-«ïó£OèO¡ ài™ ïô,°¬ø¾, ÜO,èŠð†ì CA„¬ê, õ¼¬è î‰î ñ¼^¶õ õ™½ïˆèœ-ðô¡èœ ÝAò¬õ ðF«õ†®™ ðF¾ ªêŒòŠð†®¼,è «õ‡´‹.

(16) **ñ¼^¶õñ¬ùJ™ «ðíŠði «õ‡®ò ñ¼^¶õŠ ðF¾¼,èœ.**-H¡õ¼‹ ðF¾¼,èœ ðó£ñK,èŠði «õ‡´‹. Ü¬õ: (i) ,¬ö¾ ñŸÁ‹ CA„¬ê,°Š H¡ «ï£ò£Oèœ i†®Ÿ° F¼‹ð ÜÂŠðŠð´õ¶ °Pˆî ðF«õ´ (ii) «ï£Œ,°PŠ¹ˆî£œèœ

(iii) ðK‰¶¬óèœ

(iv) ªî£ŸÁ ñŸÁ‹ ðóŠ¹‹ «ï£Œ ðŸPò ðF«õ´

(v) «ï£Œˆî´Š¹ Mõó*f*èœ

(vi) °´‹ð ïô «ê¬õèœ

(vii) ê†ì‹ ê£˜‰î ñ¼^¶õ «ï˜¾èœ °Pˆî ðF¾¼,èœ

(viii) Hóêõ ÞøŠ¹ŠðF¾¼,èœ

(ix) C² ÞøŠ¹ŠðF¾¼,èœ

(x) 1 ºî™ 5 õò¶ õ¬óJô£ù °ö‰¬î ÞøŠ¹ŠðF¾¼,èœ

(xi) ÜšõŠ«ð£¶ Üóê£™ ÜP¾ÁˆîŠð´‹ ã¬ùò ò£ªî£¼ ðF¾¼.

V **ñèŠ«ðÁ ñ¼^¶õñ¬ùèœ.**-

CÁ ñ¼^¶õ ¬ñò*f*èœ / ñ¼^¶õñ¬ùèÀ,° °PŠHìŠð†´œ÷ õêFèœ / õ¬óò¬øèÀì¡ Hóêõ Ü¬ø ñŸÁ‹ ÜÁ¬õ Üó*f*°‹ M¼«ðˆî,èî£°‹. «ï£ò£÷˜ áˆF Ü™ô¶ ñˆFò «ï£ò£÷˜ áˆF «ê¬õ»ì¡ Þ¬í‰î ãŸð£†´ º¬ø «ð£¡ø «ï£ò£Oè¬÷ ãŸPªê™õîŸè£ù õêFèœ M¼«ðˆî,èî£°‹.

VI**ð™ ê‹ð‰îŠð†ì CA„¬ê ñ¼^¶õ G¬ôò‹.**-

(1) **è†ìì‹**.-ð™ ê‹ð‰îŠð†ì CA„¬ê «ñŸªè£œõîŸè£ù ï£Ÿè£L,° «ð£¶ñ£ù ÞìõêF»ì¡ 100 ê¶ó Ü®,° °¬ø£î Ý«ô£ê¬ù Ü¬ø Þ¼ˆî™ «õ‡´‹. Þ‰î Ü¬ø£ù¶, ï™ô è£Ÿ«ø£†ì^¶ìÂ‹, «ð£¶ñ£ù ªõO„ê^¶ìÂ‹ Þ¼,è «õ‡´‹. ÉŒ¬ñò£,A ñŸÁ‹ î†´è¬÷ ¬õŠðîŸ° ÞìõêF Þ¼,è «õ‡´‹.

Ý«ô£ê¬ù Ü¬ø,° ªõO«ò «ï£ò£Oèœ è£ˆF¼ŠðîŸ° «ð£¶ñ£ù Þì õêF ªêŒòŠð†®¼,è «õ‡´‹.

(2) **ðEò£÷˜**.-1948 Ý‹ Ý‡´ Þ‰FòŠ ð™ ñ¼^¶õ ê†ìˆF¡ð® (ñˆFò„ ê†ì‹ 16/1948), î°F õ£Œ‰î ð™ ÜÁ¬õ CA„¬ê ñ¼^¶õó£™ ñ†´«ñ, ð™ ÜÁ¬õ CA„¬ê, èò‰î£Œ¾ ñŸÁ‹ ñ¼‰¶¶, °PŠ¹ â¿¶î™ «ð£¡ø¬õ «ñŸªè£œ÷Šði «õ‡´‹. áC

°ˆ¶î™, ñò,è ñ¼‰¶ ÜOˆî™ «ð£¡ø¬õ ð™ ÜÁ¬õ ñ¼ˆ¶õó£™ ªêŒòŠðìô£‹. á´èF˜(X-ray) ðì‹, î°Fõ£Œ‰î èF˜i„²ŠðFõ£÷ó£™ (Radiographer) Ü™ô¶ ð™ ñ¼ˆ¶õó£™ â´,èŠðì «õ‡´‹.

(3) **è¼Mèœ**.-

(a) ð™ CA„¬ê «ñŸªè£œõîŸè£ù ï£Ÿè£L

(b) ÜÁ¬õ CA„¬ê,è£ù c˜ ãŸð£´

(c) ÉŒ¬ñò£,A (Sterilizer)

(d) ÉŒ¬ñ ªêŒõîŸ° ðò¡ð´ˆ¶‹ ð¼ˆF è†´ˆ¶E ºîLòõŸ¬ø «ð£´õîŸè£ù ªî£†®

(e) è¼MèÀì¡ Ã®ò î†´èœ

(f) ð™ ñ¼ˆ¶õ CA„¬ê,è£ù è¼Mèœ

(g) á´èF˜ (X-ray) (M¼ŠðˆF¡ «ðK™) (â,v «ó)

(h) å¼ º¬ø ñ†´«ñ ðò¡ð´ˆî,Ã®ò d„²,°ö£Œèœ («î¬õŠð®¡)/ÜF Ü¿ˆî, ªè£F Ü´Š¹ìù£ù d„²,°ö£Œèœ. (autoclaved syringes)

(4) **ðF¾¼,èœ.**-CA„¬ê ÜO,èŠð†ì «ïf£ò£OèO¡ ªðò˜, õò¶, ð£Lù‹, «ï£Œ ñŸÁ‹ ÜO,èŠð†ì CA„¬ê «ð£¡ø Mõó*f*èœ Üì*f*Aò ðF¾¼ ¬õˆF¼,èŠðì «õ‡´‹. «ñŸªê£¡ù Mõó*f*èÀì¡ Ã®ò °PŠ¹„Y†´ «ïf£ò£OèÀ,° õö*f*èŠðì «õ‡´‹.

VII **ð™ ñ¼ˆ¶õñ¬ùèœ.**-

¹ø «ïf£ò£Oèœ ¶¬ø.- ð™ ñ¼ˆ¶õñ¬ùJ¡ ¹ø «ïf£ò£Oèœ HK¾, ð™ ñ¼ˆ¶õ ñ¬ù,° õ¬óòÁ,èŠð†ì Ü÷¾«è£™è¬÷ àÁF„ ªêŒò «õ‡´‹. Þ¶ îMó, «ïf£ò£OèÀ,° «ð£¶ñ£ù è£ˆF¼Š¹ Ü¬øèœ õö*f*èŠðì «õ‡´‹. õ£˜´èœ, ÜÁ¬õ Üó*f*è‹ ñŸÁ‹ ã¬ùò Ü‹ê*f*èœ, ñ¼ˆ¶õG¬ôò*f*èœ ñŸÁ‹ ñ¼ˆ¶õñ¬ùèÀ,° õ¬óòÁ,èŠð†ì Ü÷¾«è£™èOj® Þ¼,è «õ‡´‹.

VIII **ñ¼ˆ¶õ ÝŒõè*f*èœ**.- ñ¼ˆ¶õ ÝŒõè*f*èœ, «ïf£Jò™ ÝŒõè*f*èœ, ñóHò™ ÝŒõè*f*èœ «ð£¡øõŸ¬ø Ü¬õèœ àœ÷ì,Aòî£°‹.

(1) **è†ìì‹**.-ñ£FK «êèKŠ¹, ºî½îM Ü¬ø, õNº¬ø ªêŒî™, ÜP,¬è îò£Kˆî™ «ð£¡øõŸPŸ° °¬ø‰î÷õ£è, áóèŠð°FJ™ 500 ê¶ó Ü® Þìº‹, ïè˜Š¹øŠ ð°FJ™ 700-1500 ê¶ó Ü® õ¬óJô£ù Þìº‹ Þ¼,è «õ‡´‹. «ïf£ò£OèO¡ ðò¡ð£†®Ÿè£è, «ð£¶ñ£ù î‡a˜ õêF»ì¡, °¬ø‰î¶ å¼ èNõ¬øò£õ¶ Þ¼,è «õ‡´‹. ,‡ «ïf,Aò™ (Microscopy) ñŸÁ‹ àJ˜ «õFJò™ «ê£î¬ùèÀ,è£è «ð£¶ñ£ù ÞìõêF Þ¼,è «õ‡´‹. ÞîŸè£ù Ü¬ø è£Ÿ«ø£†ìñ£è¾‹, «ð£¶ñ£ù ªõO„ê^¶ìÂ‹ Þ¼,è «õ‡´‹. «ïf£ò£OèO¡ ðò¡ð£†®Ÿè£è, è†®™ ¬õŠðîŸ° «ð£¶ñ£ù Þì‹ Þ¼,è «õ‡´‹. á´èF˜ ðì‹ ªêò™ð´ñ£J¡, á´èF˜ ðì‹ ¬ñò^FŸè£ù ªïPº¬øèœ è¬iH®,èŠðì «õ‡´‹. «ê£î¬ù, Ãì*f*èœ H¡õ¼õù ªî£ì˜ð£è, «ð£¶ñ£ù ÞìõêF»ì¡ Þ¼Šð¬î àÁF ªêŒFì «õ‡´‹.

(a) «ïf£ò£Oèœ õó«õŸð¬ø

(b) ñ£FK «êèKŠ¹ (Sample Collection)

(c) Ýðˆ¶ M¬÷M,è,Ã®ò ªð£¼†è¬÷ îQò£èŠHKˆ¶ ¬õˆî™

(d) Üµê,F å¿*f*°ð´ˆ¶‹ õ£Kò‹ (AERB) â¡ø º¬øŠð´ˆ¶‹ ºè¬ñJ¡ «î¬õ,«èŸð, èFKò,è ä«ê£«ì£Š ªî£ì˜ð£ù ðE. (Radio isotope)

ðEò£÷˜, è™Mˆ î°F «ð£¡øõŸPŸè£è¾‹, ÝŒõè*f*èœ ðK«ê£î¬ù ñŸÁ‹ ªêò™ð£†®Ÿè£è «îCò Ü*f*WèKŠ¹ õ£Kòˆî£™ °PŠHìŠð†´œ÷ Ü÷¾ «è£™è¬÷ Þ‰î ÝŒõè*f*èœ õêF ªêŒò «õ‡´‹. ÝŒõè «ê¬õJ™ îó àÁF, àœ÷£˜‰î îó‹ ñŸÁ‹ ªðOŠ¹ø îó‹ àÁF ªêŒòŠðì «õ‡´‹.

(2) **ðEò£÷˜**.- (a) «ïf£Œ,°P Þò™ G¹í˜ Ü™ô¶ ðJŸC ªðŸø ñ¼ˆ¶õó£™, àì™ F² ÝŒ¾„ «ê£î¬ù ñŸÁ‹ ÜP,¬èòOˆî™ «ñŸªè£œ÷Šðì «õ‡´‹. ,‡µJ˜ õ÷˜Š¹ ñŸÁ‹ àí˜Fø¡ «ê£î¬ùèœ «ñŸªè£œ÷Šð´‹ «ð£¶, ñ¼ˆ¶õ‹ Ü™ô¶ ñ¼ˆ¶õ‹ ê£ó£î ,‡µJKJòô£÷˜ Þ¼,è «õ‡´‹. àJóµMò™ ÜP,¬èèœ «ïf£Œ,°PJò™ G¹íó£™ ñ†´«ñ ÜO,èŠðì «õ‡´‹.

(b) **ªî£N™,†ð ðEò£÷¼,è£ù î°Fèœ**.- ªî£N™,†ð‹ ê£˜‰î «ê£î¬ùè¬÷ «ñŸªè£œÀ‹ ðEò£÷˜ W›,è‡ì î°Fè¬÷»‹ ªðŸP¼,è «õ‡´‹, Ü¬õò£ðù:-

(i) ñ¼ˆ¶õ ÝŒõèˆ ªî£N™,†ðˆF™ ð†ìŠð®Š¹; Ü™ô¶

(ii) ñ¼ˆ¶õ ÝŒõè ªî£N™,†ðˆî£™ °¬ø‰î÷õ£è Þó‡ì£‡´ è£ô ð†ìòŠð®Š¹; Ü™ô¶ (iii) ñ¼ˆ¶õ ÝŒõèˆ ªî£N™,†ðˆF™ æó£‡´ è£ô Ü÷¾ì¡ Ã®ò ê£¡Pî¿ì¡ Þó‡ì£‡´ ÜÂðõ‹; Ü™ô¶

(iv) ñ¼ˆ¶õ ÝŒõèˆF™ æó£‡´ ÜÂðõˆ¶ì¡ ÜPMòL™ ð†ìŠ ð®Š¹; Ü™ô¶

(v) ñ¼ˆ¶õ èF˜i„² ñŸÁ‹ «ó®«ò£ ä«ê£«ì£Š ªî£N™,†ðˆF™ ð†ìòŠð®Š¹ (DMRIT); Ü™ô¶ (vi) àJóµMò™ ªî£N™,†ðMòô£÷¼,è£ù (Cytotechnology) «ñŸªê£¡ù î°F»ì¡ Ã´îô£è (exfoliative Cytology)-¬ò è‡iPõîŸè£è, Þ‰Fò àJóµMò™ Üè£ìIò£™ àJóµMò™ ªî£N™,†ðˆF™ (cytotechnology) Ã´î™ ê£¡Pî›.

(c) ñóðµ ÝŒõèˆF™, Ü¬ùˆ¶ «ê£î¬ùèÀ‹ î°F õ£Œ‰î ñóðµMòô£÷˜ Ü™ô¶ î°F õ£Œ‰î ñ¼ˆ¶õó£™ ñ†´«ñ «ñŸªè£œ÷Šð†´ ÜP,¬èòO,èŠðì «õ‡´‹. ê†ìˆî£™ Þ¬êõO,èŠð†ìõ£Á, ðQ,°ì^¶¬÷Š¹ (amnio centesis) «ñŸªè£œ÷Šð´ñ£J¡, CÁ ñ¼ˆ¶õ ÜÁ¬õ CA„¬ê Ãìˆ F™ ñ†´«ñ Ü¶ ªêŒòŠðì «õ‡´‹. CÁ ñ¼ˆ¶õ ÜÁ¬õ CA„¬ê, Ãìˆ FŸ°ˆ «î¬õŠðì,Ã®ò Ü¬ùˆ¶ õêFèÀ‹ Þ¼,è «õ‡´‹. A¼I c,è‹ ªêŒòŠð†ì Å›G¬ôèO™, î°F õ£Œ‰î ñ¼ˆ¶õó£™ «ñŸªè£œ÷Šðì «õ‡´‹.

(3) **è¼Mèœ.**-

(a) ,‡«íf£,Aèœ

(b) è«ô£Kñ£Q (Calorimeter)

(c) ¬ñò c,A (Centrifuge)

(d) «ê£î¬ù,°ö£Œèœ

(e) GöŸðì è¼MJ™ ¬õˆ¶, è£‡H,èŠð´‹ è‡íf® M™¬ô (Slides)

(f) «î¬õŠð´‹ M¬ùÎ,A (Reagent)
(g) ð£F î£Qò*f*°Š ð°Šð£ŒM Ü™ô¶ î£Qò*f*°Š ð°Šð£ŒM (Auto analyser) (M¼Š¹K¬ñ)
(h) àJóµ ,¬ö¾ ¬ñò‹ (M¼Š¹K¬ñ)
(i) Þó^î Üµ,èœ Ü÷¾ñ£Q (Haemoglobinotmeter)
(î) àJóµ,è¬÷ â‡µ‹ Ü¬ø (Counting Chamber)
(k) °O˜ ê£îùŠ ªð†®
(l)
ªõŠð, è£ŸÁ Ü´Š¹ (m) ÞòŸHò™ îó£² (Physical Balance)
(n) G¬ôò£ù ñŸÁ‹ ñ£Áð´‹ Ü÷¾¬ìò ,‡ °ö£Œèœ (Micro Pipettes)

(d) **ðF¾¼,èœ.**- ÝŒõè^F™ «ñŸªè£œ÷Šð´Aø Ü¬ù^¶ «ê£î¬ùèÀ‹, ªðò˜, õò¶, ð£Lù‹, «ñŸªè£œ÷Šð†ì ÝŒ¾ °P^î ÜP,¬è ï£œ «ð£¡øõŸÁì¡ ðF«õ†®™ ðF¾ªêŒòŠðì «õ‡´‹.

ðó£ñK,èŠðì «õ‡®ò °¬ø‰î Ü÷¾ ðF¾¼,èœ W›õ¼ñ£Á:-(a)
FùêK «ê£î¬ù º®¾èœ ðF«õ´

(b) àœ÷£˜‰î îó, è†´Šð£†´Š ðF«õ´

(c) ñ£FK «êèKŠ¹Š ðF«õ´ (Sample Collection Register)

(d) ªõOŠ¹ø îó ñFŠd´ F†ì Gè›„CèO™ ð*f*«èŸ¹

IX.**â,v«ó** (X-ray) **¬ñò*f*èœ.**-

Þ‹¬ñò‹, eªò£L õ¬óM (imaging) v«è¡ ¬ñò*f*èœ, C.®.v«è¡ ¬ñò*f*èœ, â‹.Ý˜.ä.v«è¡ ¬ñò*f*èœ, á´èF˜èœ (X-ray) ß.C.T,ß.ß.T ñŸÁ‹ †ªó†I™ â,«è£è£˜®«ò£Aó£H ÝAò eªò£L õN Þò™ G¬ô õ¬óM ¬ñò*f*è¬÷ (Ultra Sonogram Scan Centers) àœ÷ì,Aòî£°‹.

1. **è†ì*f*èœ.**- ðò¡ð£†®½œ÷ è¼MèÀ,°‹ «ð£¶ñ£ù Ü÷¾ Þì õêF Þ¼,è «õ‡´‹. «î¬õŠð´‹ «ð£¶, è´‹ åšõ£¬ñ ãŸð´A¡ø «ï˜M½‹, º ó‡ð£ì£ù áC (Contrast Injection) ñ¼‰¬î ªê½^¶‹ «ð£¶ Ü™ô¶ IFªê,°¼¬÷ (Tread Mill) «ê£î¬ù ªêŒî H¡ù˜ «ï£ò£Oèœ æŒªõ´,è «õ‡´ªñ¡Á M¼‹¹Aø «ð£¶ Üõ˜èœ æŒªõ´ŠðîŸ°‹ , ð¬öò G¬ô¬ñJ™ e‡´‹ F¼‹¹õîŸ°‹ ÜîŸ° «ð£¶ñ£ù Ü÷¾ ÞìõêF,° õ¬è ªêŒòŠðì «õ‡´‹. á´ èF˜ ñŸÁ‹ eªò£L õN Þò™ G¬ô õ¬óM "AERB" (Atomic Energy Regulatory Board) ¬ñò*f*èœ, Üµ ê,F å¿*f*°Šð´^¶‹ õ£Kò^F¡ õ¬óò¬øè¬÷ G¬ø¾ ªêŒò «õ‡´‹.

2.**ðEò£÷˜èœ.**- Ü¬ù^¶ «ê£î¬ùèÀ‹ H¡ õ¼‹ î°Fõ£Œ‰î ªî£N™,†ðŠðEò£÷˜è÷£™ ñ†´«ñ «ñŸªè£œ÷Šðì «õ‡´‹:-

â,v èF˜ (X-ray)	—	CRA î°F»ì¡ Ã®ò èF˜ i„² åOŠðìõ¬óM¬ò Þò,°ðõ˜ (Radiographer)
eªò£L õ¬óM (Ultra Sonogram)	—	1994 Ý‹ Ý‡´ è¼¾Áî½,° º¡ ñŸÁ‹ HøŠðîŸ° º‰¬îò è¼M¡ î¡¬ñòP»‹ ªî£N™,†ð º¬øèœ (ð£Lù «ï˜¬õ î¬ì ªêŒî™) ê†ì‹, 1994 Þi*f*è, eªò£L õ¬óMJ™ ðJŸC ªðŸø î°Fõ£Œ‰î å¼ ñ¼^¶õó£™ Ü™ô¶ èFKò,è ê£îù‹, Þò,°ðõó£™ (Radiologist) Ü™ô¶ ÞŠHK¾ ê£˜‰î ñ¼^¶õ G¹í˜.
Þîò I¡ù¬ô (ECG) õ¬óM	—	Þîò I¡ù¬ô â´ŠðF™ ðJŸC ªðŸø Þîò I¡ù¬ô õ¬óî™ G¹í˜
Í¬÷ I¡ù¬ô õ¬óM (EEG)	—	Í¬÷ I¡ù¬ô õ¬ó¾ â´ŠðF™ ðJŸC ªðŸø G¹í˜.
C® v«è¡(CT Scan)	—	å¼ èF˜Šðì ðFõ£÷˜ (Radiographer) i„ê£÷˜ ñŸÁ‹ ÜP,¬è ÜO,èŠð´‹ á´èF˜ ñ¼^¶õó£™ (Radiologist) Ü™ô¶ ê‹ð‰îŠð†ì ñ¼^¶õó£™ ÜO,èŠðì «õ‡´‹.
IFªê,°¼¬÷ (Tread Mill)	—	ê‹ð‰îð†ì ªî£N™,†ð õ™½ï˜. ðK«ê£î¬ùJ¡ «ð£¶ å¼ ñ¼^¶õ˜ àìQ¼,è «õ‡´‹.
I¡ åL Þîò õ¬óM (Echo Cardiograph)	—	î°Fõ£Œ‰î å¼ ñ¼^¶õó£™, Üõ˜ Þîò«ï£Œ ê£˜‰î ñ¼^¶õó£è Þ¼ŠH¡ Üõ¼,° º¡ÂK¬ñ .
è£‡®ó£v† ÝŒ¾èœ(Contrast studies)	—	á´èF˜ ñ¼^¶õ˜ Ü™ô¶ ªî£ì˜¹¬ìò ¶¬øJ¡ G¹íó£™.
MRi	—	á´èF˜ ñ¼^¶õ˜ (Radiologist) Ü™ô¶ ªî£ì˜¹¬ìò ¶¬øJ¡ G¹íó£™.

3. **ñ¼^¶õ àðèói*f*èœ**.-ªî£ì˜¹¬ìò Þò‰FóˆFŸ°^ «î¬õò£ùõ£ø£ù ñ¼^¶õ àðèói*f*èœ

4. **ðF¾¼,èœ.**- «ï£ò£OJ¡ ªðò˜, õò¶, ð£Lù‹, ºèõK, ñ¼^¶õ˜ ðK«ê£î¬ù «ñŸªè£œõîŸ°Š ðK‰¶¬ó^î ÝŒM¡ î¡¬ñ, ðK«ê£î¬ùJ¡ º®¾ ÝAò îèõ™èœ å¼ ðF«õ†®™ Þì‹ªðŸP¼,è «õ‡´‹. ªðò˜, õò¶, ºèõK ñŸÁ‹ ðK«ê£î¬ùJ¡ º®¾ ÝAòõŸÁì¡ è†ìíI¡P CA„¬êòO,èŠð†ì «ï£ò£OèO¡ â‡E,¬è °P^î Mõó*f*èÀ‹ ÞŠðF«õ†®™ Þì‹ªðŸP¼,è «õ‡´‹.

B. Þ‰Fò ñ¼^¶õ º¬ø ñŸÁ‹ æI«ò£ðF

I.**ñ¼^¶õ Ý«ô£ê¬ù Ü¬ø / ñ¼^¶õ ¬ñò‹ / ð™õ¬è «ï£ŒèÀ,° CA„¬ê ÜO,°‹ ñ¼^¶õñ¬ùèœ**

1. **è†ì‹.**-Ý«ô£ê¬ù õò*f*°‹ Ü¬ø, ï™ô è£Ÿ«ø£†î^¶ìÂ‹ «ð£Fò ªõO„ê^¶ìÂ‹ Þ¼,è «õ‡´‹. ÜîŸè£ù Þì‹ 100 ê¶ó Ü®,°, °¬øò£ñ™ Þ¼,è «õ‡´‹. «ï£ò£Oèœ è£ˆF¼ŠðîŸ°Š «ð£¶ñ£ù ÞìõêF Þ¼,è «õ‡´‹. ð™õ¬è «ï£ŒèÀ,° CA„¬ê ÜO,°‹ ñ¼^¶õñ¬ùò£è Þ¼‰î£™, åšªõ£¼ ñ¼^¶õ¼,°‹ îQ^îQ Ü¬ø Þ¼,è «õ‡´‹. ð£˜¬õJ´‹ ð™õ¬è ñ¼^¶õ˜èO¡ ªðò˜èœ ñŸÁ‹ Üõ˜èO¡ ñ¼^¶õ º¬ø °P^î^ îèõ™ ñ¼^¶õ ¬ñòˆF¡ º¡¹ ð£˜¬õ,° ¬õ,èŠðì «õ‡´‹.

2. **ðEò£÷˜èœ.**-Ý»˜«õî£, «ò£è£ ñŸÁ‹ ÞòŸ¬è ñ¼ˆ¶õ‹, »ù£Q, C˜î£ ñŸÁ‹ æI«ò£ðF ñ¼ˆ¶õ ¬ñò*f*èœ ðF¾ªêŒòŠð†ì ñ¼ˆ¶õŠ ðJŸCò£÷˜è÷£™ G˜õA,èŠðì «õ‡´. ñ¼ˆ¶õ ¬ñòˆF¡, ñ¼‰îè‹ Þ¬í,èŠð†®¼‰î£™, º¬øò£ù Ü¬ñŠH¡ W› î°FªðŸø ñ¼‰î£Àï˜ Ü™ô¶ Ü‹ñ¼ˆ¶õ˜ î£ñ£è«õ, ñ¼‰¶è¬÷ õö*f*è «õ‡´.

3. **ñ¼ˆ¶õ àðèói*f*èœ.**-(a) Ü¬ù¶ `Ý»w', Þ‰Fò ñ¼ˆ¶õº¬ø ñŸÁ‹ æI«ò£ðF ñŸÁ‹ «ò£è£ ñŸÁ‹ ÞòŸ¬è ñ¼ˆ¶õ ¬ñò*f*èÀ,°‹ ªð£¶õ£èˆ «î¬õŠð´‹ «ïf¬ò, è‡ìP»‹ ñ¼ˆ¶õ àðèói*f*èœ:

(i) ªî˜«ñ£e†ì˜ / ªõŠðñ£Q (è£Œ„ê™ ñ£Q) (Thermometer)

(ii) vH,«ñ£ñ£«ù£e†ì˜ / Þóˆî Ü¿ˆîñ£Q

(iii) Þ¼îò ¶®Š¬ð ÝŒ¾ ªêŒ»‹ è¼M (Stethescope)

(iv) Í†´ «ê£î¬ù,è£ù ²ˆF (Knee Hammer)

(v) ï£,¬è Ü¿ˆF (Tongue depressor)

(vi) ì£˜„ / AK«ì£v«è£Š ªô¡²¬ìò ì£˜„ (Torch with Iridoscope lens)

(vii) â¬ìŠ ð£˜,°‹ Þò‰Fó‹ / àòó‹ ð£˜,°‹ Ü÷¬õ

4. **ñ¼‰¶èœ.**-«ïf£ò£OèÀ,° õö*f*èŠð´‹ ñ¼‰¶èO¡ e¶, ñ¼‰F¡ ªðò˜, Þ‹ñ¼‰¶ ÜO,èŠð†ì «ïf£ò£OJ¡ ªðò˜, ªè£´,èŠðì «õ‡®ò Ü÷¾ «ð£¡ø îèõ™èœ Üì*f*Aò ºèŠ¹„Y†´ å†ìŠð†®¼‰,è «õ‡´. õö*f*èŠð´‹ ñ¼‰FŸ°, ðò¡ð£†´, è£ô‹ º®¾Á‹ ïf£œ Þ¼ŠH¡, Ü‰î ïf£œ ºèŠ¹„, Y†®™ °PŠHìŠð†®¼,è «õ‡´. à†ªè£œ÷ õö*f*èŠð´‹ ñ¼‰¶ ñŸÁ‹ ªõOŠ ðò¡ð£†®Ÿè£ù ñ¼‰¶èO™ º¬ø«ò, ªõœ¬÷ ñŸÁ‹ CðŠ¹ õ‡íŠ ð†®èO™ “àœ ðò¡ð£†®Ÿ°” Ü™ô¶ “ªõOŠ ðò¡ð£†®Ÿ°” âù õ†i£ó ªñ£NèO™ ªîOõ£è, °PŠHìŠð†®¼,è «õ‡´.

5. **ðF¾¼,èœ.**-«ïf£ò£OèO¡ ªðò˜, õò¶, ð£Lù‹, «ïf£Œè£‡ Mõó*f*èœ ñŸÁ‹ CA„¬ê Mõó*f*è¬÷, ªè£‡ì Ü¬ù¶‹ «ïf£ò£OèO¡ ñ¼ˆ¶õ CA„¬ê ðF¾¼,èœ Þ¼,è «õ‡´. «ïf£ò£OJ¡ ªðò˜, õò¶, ð£Lù‹ ñŸÁ‹ CA„¬êòO,èŠð´‹ Mõó*f*è¬÷, ªè£‡ì ¶‡´Y†´ å¡Á «ïf£ò£OJì‹ õö*f*èŠðì «õ‡´.

II.**CA„¬ê ¬ñò*f*èœ ñŸÁ‹ ñ¼ˆ¶õñ¬ùèœ.**-

1. **è†ìì‹**.- Ý*f*Aô ðN ñ¼ˆ¶õ º¬øJ™ °PŠHìŠð†®¼,°‹ õ¬óò¬øè¬÷ G¬ø¾ ªêŒ»‹ õ¬èJ™, ñ¼ˆ¶õ Ý«ôf£ê¬ù Ü¬ø Ü™ô¶ ¹ø «ïf£ò£Oèœ HK¾ Þ¼,è «õ‡´. «ïf£ò£Oèœ è£ˆF¼ŠðîŸ°Š «ð£¶ñf£ù Þìº‹, ªõš«õÁ ñ¼ˆ¶õ˜èœ ðE ¹KõîŸè£ù îQˆîQ Ü¬øèÀ‹ Þ¼,è «õ‡´. ñ¼ˆ¶õ˜èO¡ ªðò¼‹ Üî¬ùˆ ªî£ì˜‰¶ Üõ˜èœ ÜO,°‹ CøŠ¹ CA„¬ê º¬øèœ ñŸÁ‹ Ü‰î ñ¼ˆ¶õñ¬ùJ½œ÷ ð™«õÁ õêFèœ / «ê¬õèœ ªè£‡ì Mõó ðô¬è å¡P™ °PŠHìŠð†®¼,è «õ‡´.

2. **«ïf£ò£O Ü¬øèœ** (Wards) **Ü™ô¶ àœ«ïf£ò£OèÀ,è£ù Ü¬øèœ**.-àœ«ïf£ò£OèÀ,è£ù Ü¬øèœ ï™ô è£Ÿ«ø£†ì¶ìÂ‹ «ð£Fò ªõO„ê¶ìÂ‹ Þ¼,è «õ‡´. åšª õ£¼ Ü¬øJ½‹ I¡MCP õêF ªêŒòŠð†®¼,è «õ‡´. ªð£¶ Ü¬øèO™ °¬ø‰îð†ê‹ ïf¡° ð´,¬èèÀ,° å¼ I¡MCP õêF ªêŒòŠð†®¼,è «õ‡´. èNõ¬ø õêF ªð£¶õf£è«õ£ Ü™ô¶ îQˆîQ, èNõ¬ø õêF«ò£ ªêŒòŠð†®¼,èò£‹. Ýù£™ ÉŒ¬ñò£è¾‹ °ö£Œ c˜ õêF»ìÂ‹ ðó£ñK,èŠðì «õ‡´. A¼Iï£CQJ¬ùŠ ðò¡ð´F Ü¡ø£ì‹ «ïf£ò£O Ü¬øè¬÷ ¶¬ì¶ ²ˆî‹ ªêŒõîŸ°Kò ãŸð£´èœ ªêŒòŠð†®¼,è «õ‡´.

3. **ðEò£÷˜èœ.**-(a) **ñ¼ˆ¶õ˜èœ.**- «ïf£ò£OèÀ,°„ CA„¬êòOŠðîŸ°, ðF¾ªêŒòŠð†ì ñ¼ˆ¶õ˜ ñ†´«ñ ñ¼ˆ¶õñ¬ùèO™ ðEòñ˜ˆî «õ‡´. ñ¼ˆ¶õ¼‹ Üõ¼,°Kò ñ¼ˆ¶õ º¬øJ¡ W›õ¼‹ ñ¼ˆ¶õ ñ¡ø^F™ Ü™ô¶ Þ‰Fò º¬ø ñ¼ˆ¶õˆFŸè£ù ñ¡øˆF™ ðF¾ ªêŒF¼,è «õ‡´.

(b) **ªêMLò˜**.- 30 ð´,¬èèœ õ¬óJ™ å¼ ðF¾ ªðŸø ªêMLò˜ ªêMLò˜ ñŸÁ‹ Þó‡´ ªêMLò àîMò£÷˜èœ â¡ø iîˆF™ î°F õ£Œ‰î ªêMLò˜ å¼õ˜ Þ¼,è «õ‡´.

(c) **ñ¼‰î£Àï˜ / CA„¬êòOŠðõ˜** (Therapist).- ñ¼‰¶èœ õö*f*°õîŸè£è, Üõ˜èÀ,°Kò ñ¼ˆ¶õ º¬øJ™ î°FªðŸø ñ¼ˆ¶õ˜ / CA„¬êòOŠðõ˜ Gòñù‹ ªêŒòŠðì «õ‡´. ñ¼ˆ¶õñ¬ùJ™ 30 ð´,¬èèÀ,° «ñ™ Þ¼‰î£™ ñ¼‰¶è¬÷ õö*f*°õîŸè£è, Ü‰î‰î ñ¼ˆ¶õ º¬øJ™ î°FªðŸø ñ¼‰î£Àï˜ / CA„¬êòOŠðõ˜ ðEòñ˜ˆîŠðì «õ‡´. 30 â‡E,¬è,°‹ °¬øõ£è ð´,¬èèœ Þ¼‰î£™ ñ¼ˆ¶õ«ó ñ¼‰¶è¬÷ õö*f*èô£‹ Ü™ô¶ î°Fõ£Œ‰î ñ¼‰î£Àï˜ / CA„¬êòOŠðõ˜ å¼õ¬óŠ ðEòñ˜ˆîô£‹.

(d) **Hø ðEò£÷˜èœ.**- ñvÉ˜ «ð£¡ø Hø ðEò£÷˜èœ «î¬õ,«èŸð ðEòñ˜ˆîŠðì «õ‡´. åšª õ£¼ 30 ð´,¬èèÀ,° °¬ø‰îð†ê‹ å¼ ¶Š¹ó¾Š ðEò£÷˜ â¡ø÷M™ «ð£¶ñf£ù â‡E,¬èJ™ ¶Š¹ó¾Š ðEò£÷˜èœ Þ¼,è «õ‡´.

4. **ñ¼ˆ¶õ ê£îù*f*èœ.**- (a) Ü¬ù¶ Þ‰Fò º¬ø ñ¼ˆ¶õñ¬ùèÀ,°‹ W›,è‡ì àìŸðJŸC ê£˜‰î CA„¬ê ê£îù*f*èœ «î¬õŠð´A¡øù Ü¬õ:-

(i) Þ¿¬õ ê£îù‹ (Traction Kit)
(ii) ï¬ìŠ ðJŸC ê£îù‹. (Walker)
(iii) Üè„CõŠ¹ èF˜ àI› ê£îù‹ (Infrared light)
(iv) C‰î¬ùŠ¹ôCA„¬ê (TFT) ñŸÁ‹ eªò£L CA„¬ê ê£îù‹. (Ultrasound therapy instrument) (v) ÜF˜MòŸP (¬èè÷£™ Þò,èŠð´‹ è¼M ñŸÁ‹ I¡ùµ ê£îù‹)

(b) Ü¬ù¶ Ý»˜«õî‹/C˜î£ º¬ø ñ¼ˆ¶õñ¬ùèÀ,° ªð£¶õ£è W›è‡ì ñ¼ˆ¶õ ê£îù*f*èœ «î¬õŠð´A¡øù Ü¬õ.-

(i) ªî£,èí‹ ªêŒõîŸè£ù «ñ¬ê
(ii) «õ¶ Ü¬ø
(iii) ªñ¿°, °Oò™ â‰Fó‹
(iv) è£óË™
(v) èN„ê™ â‰Fó‹

(vi) õ£‰F ñ¼ˆ¶õ ï£Ÿè£L
(vii) ïCò ñ¼ˆ¶õ ï£Ÿè£L
(viii) d„² â‰Fó‹-åN¾Š ª ð£Fèœ
(ix) CÁcóè õ®õˆî†´
(x) ñô èN„ê™ î†´
(xi) ÝMH®ˆî½,è£ù ê£îù‹
(xii) ïè¼‹ É,°Šð´,¬è (Moving Stretcher)
(xiii) å¼º¬øŠ ðò¡ð£†´ àP…Cèœ (Disposable Syringe)
(xiv) ºî½îMèÀ,è£ù ª ð£¶ CA„¬ê ï¬ìº¬øèœ, ÜÁ¬õ CA„¬ê ê£îù*f*èœ
(xv) áCõN ª ê½ˆ¶‹ ñ¼‰¶èœ ñŸÁ‹ ñ¼‰¶è¬÷ à†ª ê½ˆ¶õ¶ ª î£ì˜ð£ù ê£îù*f*èœ
(xvi) °PŠH†ì Üèñ¼ˆ¶õ‹ ñŸÁ‹ ¹øñ¼ˆ¶õ ï¬ìº¬øèÀ,°^ «î¬õŠð´‹ ê£îù*f*èœ.

(c) «ò£è£ ñŸÁ‹ ÞòŸ¬è º¬ø ñ¼ˆ¶õˆFŸè£ù àðèói*f*èœ.-

<u>«ò£è£ CA„¬ê.</u>-

(1) êº,è£÷*f*èœ (Carpets) /«è£¬óŠ ð£Œèœ
(2) üô ª ï® ð£¬ù
(3) è‡è¬÷, è¿¾õîŸè£ù °õ¬÷
(4) «ò£è£ M÷,èŠ ði‹
(5) ²Ÿø ª ï® óŠð˜ èb†ì˜

<u>c˜ CA„¬ê.</u>-(Hydrotherapy)
(i) °ì™è¿¾, °õ¬÷ (Enema Can)
(ii) î£Qò*f*A có£M ê£îùˆ¶ì¡ Ã®ò có£M, °Oòô¬ø.
(iii) ºè„ ²^FèKŠ¹ Ü¬ø
(iv) åˆîìŠ ¬ð (Fomention bag)
(v) ðQ,è†®Š ¬ð
(vi) ª ð£Fèœ(Packs)-ñ£˜¹, è£™, º ö*f*¬è, º ö*f*è£™, õJÁ, õJŸÁ Þ´Š¹Š ª ð£F, CÁcóè‹ ª î£ì˜ð£ù¬õ, °¿ àì™ ßó MKŠ¹Š ª ð£F
(vii) Ü¿ˆî‹ ª è£´ŠðîŸè£ù ï£˜ˆ¶E
(viii) âŠê‹ àŠ¹„ CŠð*f*èœ
(ix) Þ´Š¹, °Oò™ ª î£†®
(x) î‡´õì, °Oò™ ª î£†®
(xi) î‡´õìˆF¡ eî£ù ª îOŠð£¡
(xii) ð£î‹ ñŸÁ‹ ¬è, °Oò™ ª î£†®
(xiii) CPò ñŸÁ‹ ª ðKò ¶‡´èœ

<u>«êŸÁñ‡ CA„¬ê.</u>-
(i) «êŸÁñ‡ «êIŠ¹, èô‹-100 L†ì˜ dŠð£Œ-2
(ii) ï£˜ˆ¶E- «êŸÁñ‡ª ð£F¬ò ª êŒõîŸè£è
(iii) ñ‡ î†´èœ
(iv) õ£O ñŸÁ‹ °õ¬÷-2

<u>è£‰î CA„¬ê.</u>-
(i) G¬ô GÁˆFèÀì¡ Ã®ò àò˜, ï´ˆîó, °¬ø‰î÷¾ ÝŸø™ ª è£‡ì è£‰î*f*èœ(ii) è£‰î õ£˜-è¿ˆ¶, õJÁ, º ö*f*¬è, ñE,è†´

<u>ª î£,èí CA„¬ê.</u>-(Massage Theraphy)
(i) ª î£,èí CA„¬ê «ñ¬ê-ª ó,C¡ à¬øJìŠð†´œ÷ ª ñˆ¬î»ì¡ Ã®ò¶(ii) ð£î ¬õŠ¹Š ðô¬è
(iii) ÜF˜¾ ª î£,èí ê£îù‹
(iv) à¼œ ª î£,èí ê£îù‹ (Roller Massager)

<u>Gø(õ‡í) CA„¬ê.</u>-(Chrome Theraphy)
(i) õ‡í M÷,°èœ
(ii) õ‡í, è‡í£® °ŠHèœ
(iii) õ‡í„ ÅöLò™

<u>I¡Qò™ CA„¬ê</u> (Electro Theraphy)
Üè„CõŠ¹ èF˜ M÷,° (I.R. Lamp)

<u>Ü,°ð…ê˜/Ü,°Hóû˜</u>
(i) «ñ£,ê£ °„C
(ii) I¡ùµ Ü,°- É‡®
(iii) âF˜M¬÷Mò™ M÷,èŠ ði‹ (Refl exology)
(iv)Ü,°-²öL (Accu-Roller)î‡´õì‹. àœ÷*f*¬è, àœ÷*f*è£™èœ .è£™èœ, Mó™èœ(v)
Ü,°ð…ê˜ áCèœ-î£Ió‹(Copper)-(0.25*25)

5. **àìŸ î°F.**-

(i) G¬ôò£ù IFõ‡®

(ii) ï¬ìŠ ðJŸC â‰Fó‹

(iii) ¶´Šð¬ê¾ â‰Fó‹

(iv) «ñ™ G¬ô à¼¬÷èœ.(Overhead Pulleys)

6. àœè†ì¬ñŠ¹.- ªðO«ïf£ò£OèÀ,° CA„¬êòOŠðîŸ° ñ¼ˆ¶õ Ý«ô£ê¬ù õ¬èJùƒèÀ‹, °¬ø‰î÷¾ ÜîŸè£ù êf£ùƒèÀ‹ ñ¼ˆ¶õ ¬ñòˆF™ Þ¼,è «õ‡´‹. ð™«õÁ «ïf£ŒèÀ,è£ù ð²¬ñ êK àí¾,(Bland Diet)ÞòŸ¬è êK àí¾, ÍL¬è,, ê£Á ÝAòõŸ¬ø îò£KŠðîŸ°‹ ã¬ùò CøŠ¹ êKàí¾ CA„¬êòOŠðîŸ°‹ Ã®ò êKàí¾ ¬ñòˆ¶ì¡ Ü¬ùˆ¶ ê£ùƒèÀ‹ ñ¼ˆ¶õñ¬ùJ™ Þ¼,è «õ‡´‹. «ñŸªê£¡ùõŸÁì¡ Ã´îô£è ºî™ âîM ñŸÁ‹ Üõêóè£ô «ñô£‡¬ñ «ì¬õèÀ‹ õöƒèŠðì «õ‡´‹. åšªõ£¼ ºŠð¶ ð´,¬èèÀ,°‹ °¬ø‰î÷¾ å¡Á â¡ø÷M™, ê,èó ïf£Ÿè£LèÀ‹ É,°Šð´,¬èèÀ‹ «ð£¶ñ£ù â‡E,¬èJ™ Þ¼,è «õ‡´‹.

7 **ðF¾¼,èœ**.- (1) ÜÂñF,èŠð†ì / CA„¬êòO,èŠð†ì Ü¬ùˆ¶ «ïf£ò£Oèœ ªî£ì˜ð£ù ðK«ê£î¬ù ÜP,¬èèœ, «ïf£Œè‡ìPî™, CA„¬êòOˆî™ ÝAò Mõóƒè¬÷, ªè£‡ì å¼ ðF¾¼ ðó£ñK,èŠðì «õ‡´‹. àìŸðK«ê£î¬ùèœ, «ïf£Œè‡ìPî™ CA„¬êòOˆî™ ñŸÁ‹ ªî£ì˜‰¶ H¡ðŸø«õ‡®ò CA„¬ê ºî¬øèœ ºîLò Mõóƒèœ Üìƒ‹Aò M´MŠ¹„ Y†®¬ù ñ¼ˆ¶õñ¬ùJL¼‰¶ ªõO«ò ªê™½‹«ð£¶ «ïf£ò£O,° õöƒè «õ‡´‹.

(2) H¡õ¼‹ ðF«õ´‹ ðó£ñK,èŠðì «õ‡´‹ «ïf£ò£OJ¡.«è£K,¬èJ¡«ðK™ Üõ¼ì¡ ªî£ì˜¹¬ìò Ü¬ùˆ¶ Mõóƒè¬÷»‹ õöƒ°õ¶ ñ¼ˆ¶õ G¬ôòˆF¡ èì¬ñò£°‹.

(i) ÜÂñF ñŸÁ‹ àœCA„¬ê M´MŠ¹Š ðF«õ´

(ii) ðóõ, Ã®ò ñŸÁ‹ ªî£Ÿø,Ã®ò Mò£Fèœ °Pˆî ðF«õ´.

(iii) ê†ì‹ ê£˜‰î ñ¼ˆ¶õ CA„¬êò£÷˜ ðF«õ´ â‰îªõ£¼ è†ìˆF½‹, CA„¬ê,è£è ê†ì‹ ê£˜‰î ñ¼ˆ¶õ CA„¬êò£÷˜èœ ÜÂñF,èŠð´‹ «ï˜M™)

ñ£õ†ì, °¿õ£™ êKð£˜,èŠð´õîŸè£è °¿ ºèõK»ì¡ Ýõíƒèœ îò£ó£è ¬õˆF¼,è «õ‡´‹.

C. **Ü«ô£ðF ñŸÁ‹ Ý»w ÝAòõŸP¡ W›, ªêò™ð´‹ Ü¬ùˆ¶ ñ¼ˆ¶õñ¬ùèÀ‹ Ìˆ^F ªêŒòŠðì «õ‡®ò ªð£¶õ£ù õ¬óò¬øèœ.**

1. **îèõ™ ªî£ì˜¹.**- «ïf£ò£Oèœ ðò¡ð´ˆ¶õîŸè£è å¼ ªî£¬ô«ðC Þ¬íŠ¹ õêF Þ¼,è «õ‡´‹.(è†ìí‹ ªê½ˆ¶õî¡ «ðK™)

2. **ð£¶è£Š¹.**- àœ«ïf£ò£Oè÷£è îƒAJ¼Šðõ˜èO¡ ð£¶è£ŠHŸè£è¾‹ F¼†¬ì î´ŠðîŸè£è¾‹ «ð£¶ñ£ù ð£¶è£Š¹ õêF õöƒèŠðì «õ‡´‹.

3. **bò¬íŠ¹ õêF.**- ñ¼ˆ¶õñ¬ùJ™, MFèO¡ð®, Þ‰Fò îó GÁõù °ˆF¬ó»ì¡ Ã®ò bò¬íŠ¹ êf£ùƒèœ Þ¼,è «õ‡´‹.

4. **ê¬ñòô¬ø**.- àœ-«ïf£ò£OèÀ,° àí¾ õöƒèŠð´ñ£Jj¡, ê¬ñòô¬ø ÉŒ¬ñò£è Þ¼,è «õ‡´‹ ñŸÁ‹ ê¬ñò™è£ó¼,°/ ê¬ñò™è£óˆèÀ,° ªî£Ÿø,Ã®ò Ü™ô¶ ðóõ,Ã®ò «ïf£Œèœ °Pˆ¶ °PŠH†ì è£ô Þ¬ìªõOèO™, ñ¼ˆ¶õŠ ðK«ê£î¬ù ªêŒòŠðì «õ‡´‹.

5. **¶E ñŸÁ‹ ïf£ˆ¶E (**Linen**) .** Ü¬õ ÉŒ¬ñò£è ðó£ñK,èŠðì «õ‡´‹ ñŸÁ‹ Ü¡ø£ì‹ ñ£ŸøŠðì «õ‡´‹.

6. °®c˜ õöƒè™.- «ïf£ò£O,° °®,è^î,è ï™ô î‡a˜ õöƒèŠðì «õ‡´‹.

7. èN¾è¬÷ ÜŠ¹øŠð´ˆ¶î™.- ñˆFò ÜóC¡ õ¬óò¬øèœ ñŸÁ‹ îI›ïf´ ñ£², è†´Šð£†´ õ£KòˆF¡ õN º¬øè¬÷»‹ H¡ðŸP Þ¶ ªêŒòŠðì «õ‡´‹.

8. ðF¾¼ ðó£ñKŠ¹.- (a) åšªõ£¼ ñ¼ˆ¶õ G¬ôòº‹, ðEò£÷˜èœ Mõóƒèœ ªî£ì˜ð£ù G¬ôò£ù Ýõíƒèœ ñŸÁ‹ «ïf£ò£Oèœ ªî£ì˜ð£ù ñ¼ˆ¶õ CA„¬ê Mõóƒèœ ªè£‡ì Gó‰íó Ýõíƒè¬÷ ðó£ñKˆ¶ õó «õ‡´‹. àKò Ü½õôó£™ Ü™ô¶ Þ¶ ªî£ì˜ð£è ÜFè£óñO,èŠð†´œ÷ «õÁå¼ Ü½õôó£™ ÝŒ¾ ªêŒòŠð´õîŸè£è Ü‰î ðF¾¼,èœ îò£ó£è Þ¼,è «õ‡´‹.

(b) åšªõ£¼ îQò£˜ ñ¼ˆ¶õñ¬ù»‹, «ïf£ò£O ªî£ì˜ð£ù ñ¼ˆ¶õ è‡è£EŠ¹, CA„¬ê «ð£¡ø Mõóƒè¬O¡ ïèL¬ù, °PŠH†ì è£ôˆFŸ°œ, «ì¬õò£ù è†ìíƒè¬÷ ªê½ˆFòF¡ «ðK™ õöƒè õNõ¬è ªêŒF¼,è «õ‡´‹. Ü‘î¬èò îèõ™è¬÷Š ªðÁõîŸè£ù è†ìí Mõóƒè¬÷, Ü¬ùõ¼‹ ÜPò, Ã®ò ÞìˆF™ åšªõ£¼ ñ¼ˆ¶õñ¬ù G¼õ£èº‹ è£†CŠð´ˆî «õ‡´‹.

(c) Ü‘î¬èò îèõ™èœ, CA„¬ê ªðŸø ïð¼,«è£ Ü™ô¶ Üõ¼¬ìò °´‹ð àÁŠHù˜èÀ,«è£ bƒ° ãŸð´õîŸ° è£óíñ£è Ü¬ñ»‹ âù è¼Fù£™, Ü™ô¶ å¼ Üó² ÜFè£ó Ü¬ñŠH¡ à‘íóM¡ «ðK™ CA„¬ê ÜO,èŠð†®¼‰î£™, Ü‘î¬èò îèõ¬ôˆ ªîKMŠðîŸ° åšªõ£¼ ñ¼ˆ¶õ G¬ôòº‹ ñÁ,èô£‹.

HŸ«ê˜,¬è–II

ð®õ‹–I

(7(1) Ý‹ MF¬ò, è£‡è)

ñ¼ˆ¶õ GÁõùƒè¬÷Š ðF¾ ªêŒî™ / ðF¬õ ¹FŠHˆî½,è£ù M‡íŠðŠ ð®õ‹

GÁõùˆF¡ Mõóƒèœ

1. ñ¼ˆ¶õ GÁõùˆF¡ ªðò˜: ðF¾ â‡.

2. ºèõK:

Aó£ñ‹/ïèó‹: õ†ì‹:

ñ£õ†ì‹: ñ£Gô‹: Ü…ê™ °Pf†´ â‡

ªî£¬ô«ðC â‡. (STD °Pf†´ì¡) Ü¬ô«ðC: GèK:

3.

I¡ù…ê™ ºèõK: õ¬ôˆî÷‹ (ã«îÂI¼ŠH¡)ªî£ìƒAò Ý‡´:
(4L¼‰¶ 11 õ¬óJ™ ªð£¼ˆîñ£ù¬õ Ü¬ùˆ¬î»‹ °PJi¾‹)

4. Ü¬ñMì‹:
ªð¼ïèó‹ ñ£Gôˆ î¬ôïèó‹ ñ£ïèó‹ ïèó‹

ÜPM,¬èJìŠð†ì ð°F Aó£ñ‹ ã¬ùò ò£ªî£¼ Þì‹ (îò¾ªêŒ¶ °PŠHì¾‹) 5. «ê¬õ õöƒ°Aø Ü¬ñŠH¡ àK¬ñò£÷˜ª**ð£¶ˆ¶¬ø**

ñˆFò Üó²	ñ£Gô Üó²	àœ÷£†C Ü¬ñŠ¹ (îò¾ªêŒ¶ °PŠHì¾‹)
ª ð£¶ˆ¶¬ø GÁõù‹	ÞóJ™«õ	ñ£Gô ªî£Nô£÷˜ ß†´ÁF èöè‹
î¡ù£†C Ü¬ñŠ¹	êƒè‹/Þô£ð‹ ß†´‹ GÁõùƒè÷¡Á	ã¬ùò ò£ªî£¡Á (îò¾ªêŒ¶ °PŠHì¾‹)

îQò£˜ ¶¬ø

îQŠð†ì à¬ì¬ñ àK¬ñ	ðF¾ ªðŸø ðƒ°î£ó˜	ðF¾ ªêŒòŠð†ì GÁõù‹
ñˆFò, ñ£è£í Ü™ô¶ ñ£Gô ê†ìˆF¡ W› ðF¾ ªêŒòŠð†ì èöè‹ (êºè‹ à†ðì (îò¾ªêŒ¶ °PŠHì¾‹)		
ñˆFò, ñ£è£í Ü™ô¶ ñ£Gô ê†ìˆF¡ W› ðF¾ ªêŒòŠð†ì ª ð£ÁŠ¹ÁF GÁõù‹ (Üø,è†ì¬÷ à†ði) (îò¾ªêŒ¶ °PŠHì¾‹)		
Üòôè «ê¬õ õöƒ°ðõK¡ A¬÷ (îò¾ªêŒ¶ °PŠHì¾‹)		
Hø â¬õ»‹ (îò¾ªêŒ¶ °PŠHì¾‹)		

6. ñ¼ˆ¶õ GÁõùˆF¡ àK¬ñò£÷K¡ ªðò˜:

ºèõK:
Aó£ñ‹/ïèó‹: õ†ì‹:
ñ£õ†ì‹: ñ£Gô‹: Ü…ê™ °Pf†´ â‡
ªî£¬ô«ðC â‡. (STD °Pf†´ì¡) Ü¬ô«ðC: GèK:
I¡ù…ê™ ºèõK:

7.

ñ¼ˆ¶õ GÁõùŠ ªð£ÁŠð£÷K¡ ªðò˜, ðîMŠªðò˜ ñŸÁ‹ î°F ðîMŠªðò˜: è™Mˆî°F:
ºèõK:
Aó£ñ‹/ïèó‹: õ†ì‹:
ñ£õ†ì‹: ñ£Gô‹: Ü…ê™ °Pf†´
â‡

ªî£¬ô«ðC â‡. (STD °Pf†´ì¡) I¡ù…ê™ ºèõK:
Ü¬ô«ðC: GèK:

8. ã¬ùò ò£ªî£¡Á (îò¾ ªêŒ¶ °PŠHì¾‹)
9. ñ¼ˆ¶õ GÁõùˆF¡ õ¬è: (ª ð£¼ˆîñ£ùõŸ¬ø 9 °PJì¾‹) ñ¼ˆ¶õ CA„¬ê G¬ôò‹

îQ ñ¼ˆ¶õ˜	Ý«ô£ê¬ù Ü¬ø	ðô«ï£Œ ñ¼ˆ¶õ CA„¬ê G¬ôò‹
	ð™ ñ¼ˆ¶õ‹	
ã¬ùò ò£ªî£¡Á (îò¾ªêŒ¶ °PŠHì¾‹)		
G¬ôò‹	êºî£ò G¬ôò‹	²è£î£ó‹ ïè˜Š¹ø ²è£î£ó ¬ñò‹
ð™ ñ¼ˆ¶õ‹		
ñ¼‰îè‹	ðè™ «ïó CA„¬ê ¬ñò‹	Ý«ô£ê¬ù ¬ñò‹
àìŸðJŸC ¬ñò‹	ñùõ÷,è¬ô G¬ôò‹	¹ø è¼×†ì™ ¬ñò‹
CÁc˜ ²ˆFèKŠ¹	êñò‹ ê£˜‰î HEò£÷˜ «ðíè‹	ã¬ùò ò£ªî£¡Á (Ý®«ò£ªñ†K,, Hó£vªî®, (Prosthethc) & Ý˜ˆ«î£®,(Orthotic)«ð£¡ø¬õ) (îò¾ ªêŒ¶ °PŠHì¾‹)

ñ¼ˆ¶õñ¬ù

ª ð£¶ ñ¼ˆ¶õ «ê¬õèœ	ñèŠ«ðÁ ñ¼ˆ¶õñ¬ù
îQ CøŠ¹ «ê¬õèœ	àò˜ «ïf,°„ «ê¬õèœ
àò˜ CøŠ¹ «ê¬õèœ	ÜÁ¬õ CA„¬ê Üóƒ°
Üõêó CA„¬ê HK¾	bMó CA„¬ê HK¾
bMó CA„¬ê HK¾	îò¾ªêŒ¶ ã¬ùòõŸ¬ø °PŠHì¾‹

10. ñ¼ˆ¶õ GÁõùƒèœ,

(Ü) ÝŒõèˆ¶ì¡ Þ¬í,èŠð†®¼,Aøî£ (Ý‹ âQ™, ª ð£¼ˆîñ£ùõŸ¬ø 9 °PJì¾‹)

«ï£Œ,°PJò™ (Pathology)	Þóˆîmò™ (Hacmotology)	,‡F² «ï£Œ ÃÁ Þò™ (Histo Pathology)
àJóµMò™ (Cytology)	ñóHò™ (Genetics)	ñ£FK «êèKŠ¹ ¬ñò‹ (Sample Collection Centre)

ã¬ùò ò£ªî£¡¬ø, °PŠHì¾‹		
àJ˜«õFJò™ (Biochemistry)	‚‡µJKò™ (Micro Biology)	ã¬ùò ò£ªî£¡¬ø, °PŠHì¾‹

«ñŸªê£¡ù (a)-¾,è£ù ðF™ Ý‹ âQ™, H¡õ¼‹ Mõó*f*èœ ÜO,èŠðìô£‹, Üî£õ¶:--

«ñŸªè£œõîŸ° è¼¶A¡ø ðK«ê£î¬ùèœ.

- A¬ì,è,è,Ã®ò ê£ù*f*èO¡ ð†®ò™
- ªî£N™,†ð ðEò£÷K¡ ð†®ò™ (ªî£N™,†ð‹ ñŸÁ‹ «ñŸð£˜¬õ Þó‡´‹)- ñ¼ˆ¶õ ðK«ê£î¬ù ÜP,¬èJ™ ¬èªò£ŠðI´A¡ø ðEò£÷K¡ ð†®ò™

(Ý) è£‰î ÜF˜¾ Ü¬ô õ¬ó¾ G¬ôòˆ¶ì¡ Þ¬í,èŠð†®¼,Aøî£ (Ý‹ âQ™, ªð£¼ˆîñ£ùõŸ¬ø 9°PJì¾‹)

¬èòì,è â,v èF˜ ðìªñ´,°‹ ê£ù‹ (Portable X-ray)	ð¬öò º¬øJ™ â,v èF˜ ðìªñ´,°‹ ê£ù‹ (Conventional X-ray)	â‡Iò º¬øJ™ â,v èF˜ ðìªñ´,°‹ ê£ù‹ (Digital X-ray)
èF˜i„² åOŠðì õ¬óM Ü¬ñŠ¹ì¡ Ã®ò â,v èF˜ (X-ray with CT)	ªêM»ío£ åL (Ü™†ó£ ê¾‡´)	èô˜ ì£Š÷¼ì¡ ªêM»ío£ åL (Ultrasound with colour Doppler)
ñ£˜ðè, á´èF˜Šðì‹(Mammography)	Ý˜ˆ«î£ªð¡«ì£Aó£‹	C® v«è¡
è£‰î ÜF˜¾ Ü¬ô õ¬ó¾ (MRI)	ð£C†ó£¡ âIû¡ «ì£«ñ£Aó£H (PET) v«è¡	â½‹¹ (c˜ñ) Üi˜ˆF Ü÷¬õ, è‡iP»‹ ê£ù‹ (Bone Densitometry)
Î«ó£-Š«÷£ªñ†K (Uro-fl owmetry)	ã¬ùò ò£ªî£¡¬ø, °PŠHì¾‹	

(Þ) Þóˆî «êIŠ¹ õ*f*AèÀì¡ Þ¬í,èŠð†®¼,Aøî£ (Ý‹ âQ™, ªð£¼ˆîñ£ùõŸ¬ø 9°PJì¾‹)

A.	Ü¬ñMì Ü®Šð¬ìJ™
	îQŠð†ì Þóˆî «êIŠ¹,è£ù Þì‹
	ñ¼ˆ¶õñ¬ù»ì¡ Þ¬í‰î Þóˆî«êIŠ¹ õ*f*A Ü®Šð¬ìJ™
	ã¬ùò ò£ªî£¡¬ø, °PŠHì¾‹ (îò¾ªêŒ¶ °PŠHì¾‹)
B.	õêFèO¡ Ü®Šð¬ìJ™
	Þóˆî «êIŠ¹,è£ù Ü¬ùˆ¶ õêFè¬÷ ñ†´«ñ ªè£‡´œ÷ Þóˆî «êIŠ¹ õ*f*A/¬ñò‹
	Þóˆî «êIŠ¹ ñŸÁ‹ Þóˆî ð°F «êIŠ¹ õêFè¬÷, ªè£‡´œ÷ Þóˆî «êIŠ¹ õ*f*A/¬ñò‹
	ã¬ùò ò£ªî£¼ Ã´î™ õêF»ì¡ Ã®ò º¿ Þóˆî «êIŠ¹,è£ù õêF Ü™ô¶ ð°F Þóˆî «êIŠ¹ õ*f*A /¬ñò‹ ñŸÁ‹ ÞšM¼ õêFè¬÷»‹ ªè£‡´œ÷ Þóˆî «êIŠ¹ õ*f*A/¬ñò‹ (îò¾ªêŒ¶ °PŠHì¾‹)

11. ðó£ñK,èŠð´‹ àðèói*f*èO¡ Mõó*f*èœ:

ñ¼ˆ¶õ º¬ø

12. õö*f*èŠð´‹ «ê¬õèœ (îò¾ªêŒ¶ ªð£¼ˆîñ£ùõŸ¬ø 9 °PJì¾‹)

Ü) **CøŠ¹ Ý*f*Aô õN ñ¼ˆ¶õ‹** (Allopathic Speciality)

CøŠ¹ ñ¼ˆ¶õ‹	ÜÁ¬õ CA„¬ê	«ðÁè£ô ñèO˜ «ï£Œ ñŸÁ‹ ñ¼ˆ¶õ Þò™	°ö‰¬î ñ¼ˆ¶õ‹
îò¾ªêŒ¶ ã¬ùòõŸ¬ø °PŠHì¾‹			

Ý) Ý»˜«õî‹

ÜÂê^ CA†û£	ê£™ò£ CA†û£	«ê£î£¡ CA†û£	óê£òù£
ðˆò£ Mò£õ„,î£	îò¾ªêŒ¶ ã¬ùò¬õ °PŠHì¾‹		

Þ) »ù£Q

ñì£çŠ	üó£ýˆ	Þôx-H†-ì†d˜	UŠü£¡-Þ-ªêýˆ
îò¾ªêŒ¶ ã¬ùòŸ¬ø °PŠHì¾‹			

ß) C˜î£

ñ¼ˆ¶õ‹	CøŠ¹ ñ¼ˆ¶õ‹	õ˜ñ‹ ªî£,èù‹ & «ò£è£

îò¾ªêŒ¶ ã¬ùòõŸ¬ø °PŠHì¾‹		

à) æI«ò£ðF

ªð£¶
æI«ò£ðF
îò¾ªêŒ¶ ã¬ùòõŸ¬ø °PŠHì¾‹

á) ÞòŸ¬è ñ¼ˆ¶õ‹

ÞòŸ¬è ï¬ìº¬øèÀì¡ ªõOŠ¹ø CA„¬êèœ	àœ CA„¬êèœ
îò¾ªêŒ¶ ã¬ùòõŸ¬ø °PŠHì¾‹	

â) «ò£è£

Üwì*ƒ*è «ò£è£	îò¾ªêŒ¶ ã¬ùòõŸ¬ø °PŠHì¾‹

13. GÁõùˆF¡ ðóŠð÷¾ (ê¶ó e†ìK™)

Ü) ªñ£ˆî ðóŠð÷¾ Ý) è†ìŠð†ì ð°F

14. ¹ø «ï£ò£Oèœ HK¾

¹ø «ï£ò£Oèœ ñ¼ˆ¶õ HK¾èO¡ ªñ£ˆî â‡E,¬è

ªî£ì˜ â‡	CøŠ¹ CA„¬ê	Ü¬øèO¡ â‡E,¬è

15. àœ «ï£ò£Oèœ HK¾

(Ü) ð´,¬èèO¡ ªñ£ˆî â‡E,¬è
(Ý) CøŠ¹ CA„¬ê õ£Kò£è ð´,¬èèO¡ ðA˜ñ£ù‹, (îò¾ªêŒ¶ °PŠHì¾‹)

ªî£ì˜ â‡	CøŠ¹ CA„¬ê	ð´,¬èèO¡ â‡E,¬è

16. àJK ñ¼ˆ¶õ èN¾ «ñôí£‡¬ñ

(Ü) àJK ñ¼ˆ¶õ èN¬õ ²ˆFèK,Aø ñŸÁ‹ / Ü™ô¶ å¼õ¬è ªêŒA¡ø º¬ø ªð£¶ õêF õ£Jô£è èN¾ ãŸð´A¡ø Þìˆ F™ àœ÷ õêFèœ õ£Jô£è ã¬ùò¬õ (îò¾ ªêŒ¶ °PŠHì¾‹)

(Ý) ñ£² è†´Šð£†´ õ£Kòˆ FìI¼‰¶ / ñ£² è†´Šð£†´ °¿MìI¼‰¶ ÜÂñF ªðøŠð†´œ÷î£?Ý‹ Þ™¬ô M‡íŠH,èŠð†´œ÷¶

ªð£¼‰îî,èî™ô

17. ðEò£÷˜èO¡ ªñ£ˆî â‡E,¬è (M‡íŠð‹ ªêŒîï£O™ àœ÷õ£ø£è) Gó‰îó ðEò£÷˜èO¡ â‡E,¬è: îŸè£Lè ðEò£÷˜èO¡ â‡Q,¬è

ðEò£÷˜èO¡ õ¬è	ªðò˜	î°F	ðF¾ â‡	ðEJ¡ î¡¬ñ îŸè£Lè‹ / Gó‰îó‹
ñ¼ˆ¶õ˜èœ				
ªêMLò ðEò£÷˜èœ				
ñ¼ˆ¶õ‹ ê£˜‰î ðEò£÷˜èœ				
ñ¼‰î£Àï˜èœ				
¶¬í ðEò£÷˜èœ				
ã¬ù«ò£˜èœ (îò¾ªêŒ¶ °PŠHì¾‹)				

îQ Þ¬íŠ¹ Þ¬í,èŠðìô£‹.

18. ðF¾ è†ìí*ƒ*èÀ,° ªî£¬è ªê½ˆ¶‹ º¬øèœ:

«è†¹, è£«ê£¬ô è¼×ô ÞóY¶

ªî£¬è (Ïð£J™)

Mõó*ƒ*èœ:

âù,° / â*ƒ*èÀ,° ï¡° ªîK‰î õ¬óJ™ «ñ«ô ªîKM,èŠð†ì¬õ à‡¬ñò£ù¶ ñŸÁ‹ êKò£ù¶ â¡Á‹ îI›ï£´ 1997 Ý‹ Ý‡´ ñ¼ˆ¶õ GÁõù*ƒ*èœ

(º¬øŠð´¶î™) ê†ì‹ ñŸÁ‹ ÜõŸP¡ W› ÞòŸøŠð†ì MFè¬÷ ï£¡ / ï£ƒèœ H¡ðŸÁ«õ£‹ â¡Á Þîù£™ ï£¡ / ï£ƒèœ àÁFòO,A«ø¡ / àÁFòO,A«ø£‹.

Þì‹: ñ¼ˆ¶õ GÁõùˆF¡ ÜFè£ó‹ ªðŸøõK¡ ¬èªò£Šð‹

ï£œ:

.....

.....

åŠ¹¬è„Y†´:

..... â¡ðõKìI¼‰¶ ðF¾ªêŒõîŸè£è M‡íŠð‹ ªðøŠð†ì¶ .M‡íŠð‹ ªðŸÁ,ªè£œÀ‹ Ü½õôK¡ ¬èªò£Šð‹

ªðòˆ:

ï£œ ºˆF¬ó»ì¡:

ð®õ‹ II

(8 Ý‹ MF¬ò è£‡è)

îI›ï£´ Üó²

ñ¼ˆ¶õ GÁõùˆF¡ ðF¾„ ê£¡Pî›

ðF¾ â‡.(èEQò£™ ãŸð´îŠð†ì¬õ)

õö*f*èŠð†ì ï£œ

ªê™Fø¡ è£ôÜ÷¾ :

1. ----------º¬øŠð® ñ¼ˆ¶õ CA„¬êòOŠðîŸè£è ----------ºèõKJ™ ªêò™ð†´õ¼‹ (º¿ ºèõK)

----------ð´,¬èèÀì¡ Ã®ò ----------ñ¼ˆ¶õñ¬ù¬ò 1997 Ý‹ Ý‡´ îI›ï£´ ñ¼ˆ¶õ GÁõù*f*èœ (º¬øŠð´¶î™) ê†ìˆF¡ è£Š¹óèO¡ ð®,----------(ñ¼ˆ¶õñ¬ùJ¡ ªðòˆ) º¬ø ñ¼ˆ¶õñ¬ùò£è Þîù£™ ðF¾ ªêŒòŠð´Aø¶.

2. ÞŠðF¾„ ê£¡Pî› 1997 Ý‹ Ý‡´ îI›ï£´ ñ¼ˆ¶õ GÁõù*f*èœ (º¬øŠð´¶î™) ê†ì‹ ñŸÁ‹ 2018 Ý‹ Ý‡´ îI›ï£´ ñ¼ˆ¶õ GÁõù*f*èœ (º¬øŠð´¶î™) MFèO™ õ¬óòÁ,èŠð†´œ÷ Gð‰î¬ùèÀ,°†ð†ìî£°‹.

Þì‹ **îºFFø‹ õ£Œ‰î ÜFè£K**

ï£œ: º^F¬ó:

°PŠ¹: I¡ùµ º¬øJ™ ðF¾¼,èœ ðó£ñK,èŠð†´ õ‰î£™ ñŸÁ‹ / Ü™ô¶ ðF«õ´èO™ îèõ™è¬÷, ªè£‡®¼‰î£™ , Üî¡ ñ£î£‰Fó ÜP,¬è /ïè™ â´,èŠð†´,

«ñŸªè£œ÷Š ð† ì ÝŒ¾	(10)					
ÝŒ¾ ªêŒòŠ ð† ì º¬ø ñŸÀ‹ àðèói‹	(11)					
º®¾	(12)					
Ã´¡™ îèõ™ ã«íÂ‹ Þ¼ŠH¡	(13)					
ñ¼ˆ¶õ ÜFè£KJ¡ ²¼, ªè£Šð‹	(14)					

õK¬ê â‡	«ïŧòŧO J¡ ªðò˜ ñŸÁ‹	¬è«ðC â‡	õò¶	ðŧLù‹	Ü¬ìòŧ÷, °Pf†´ â‡	ðK‰¶ ¬ó˜î ñ¼^¶õ˜	îŸ«ðŧ¶ è‡ ìPòŠ ð† ì «ïŧŒ	ÝŒ¾ëO¡ ñŧFK
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1								
2								
3								
4								

°¬øŠð´¶î™ ê†ìŠ ðF¾ â‡. ;
îI›ï£´ ñ¼^¶õ GÁðù*f*èœ ñ¼^¶õ ÝŒõè‹: ñ¼^¶õ °¬ø
(12 Ý‹ MF¬ò è£‡è)
ð®õ‹ III
ð°F A
«ñŸªè£œ÷Šð†ì ÝŒ¾,Ãì «ê£î¬ùJ¡ ðF«õ´
àKò ÜFè£Kò£™ ¬èªò£ŠðI´î™«õ‡´‹.
«îF:

°PŠ¹: I¡ùµ °¬øJ™ ðF¾¼,èœ ðó£ñK,èŠð†´ õ‰î£™ ñŸÁ‹/ Ü™ô¶ îŸ«ðŧ¶œ÷ ðF«õ´èO™ îèõ™è¬÷, ªè£‡®¼‰î£™ , Üîì ñŧî£‰Fó ÜP,¬è /

Ý Œ¾ ªêŒòŠ ð† ì °¬ø ñŸÁ‹	°®¾	Ã´î™ îèõ™ ã«îÂ‹ Þ¼ŠHì	ñ¼^¶õ ÜFè£KJ¡ ²¼, ªè£Šð‹
(11)	(12)	(13)	(14)

õK¬ê â‡	«ïŧ£ò£O J¡ ªðò˜ ñŸÁ‹ ºèõK	¬è«ðC â‡	õò¶	ð£Lù‹	Ü¬ìò£÷, °Pf¶´ â‡	ðK‰¶¬ó^î ñ¼^¶õ˜	îŸ«ð£¶ è‡ ìPòŠ ð† ì ‹ï£Œ	ÝŒ¾èO¡ ñ£FK	«ñŸªè£œ÷Š ð† ì ÝŒ¾
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1									
2									
3									
4									

eªò£L õ¬óM/â,v«ó èF˜/(CT) á´èF˜ðì‹ / (MRI/PET) «ð£¡ø ðìŠH®Š¹ ªi£N™,†ðˆ¬î ðò¡ð´ˆF ïîˆîŠð†ì ÝŒõè «ê£î¬ù ðF«õ´.

º¬øŠð´ˆ¶î™ ê†ìŠ ðF¾ â‡:

îI›ï£´ ñ¼^¶õ GÁõù*f*èœ ñ¼^¶õ ÝŒõè‹: ñ¼^¶õ º¬ø

ð°F B

ïè™ â´,èŠð†´, àKò ÜFè£Kò£™ ¬èªò£ŠðIìŠð´î™«õ‡´‹.

ï£œ:

°PŠ¹: I¡ùµ º¬øJ™ ðF¾¼,èœ ðó£ñK,èŠð†´ õ‰î£™ ñŸÁ‹/ Ü™ô¶ îŸ«ð£¶œ÷ ðF«õ´èO™ îèõ™è¬÷, ªè£‡®¼‰î£™ , Üî¡ ñ£î£‰Fó ÜP,¬è /ïè™

º®¾ °îñ¬ì‰ îŧ£˜/Ü«íG¬ô J½œ÷õ˜/«õÁ ñ¼^¶õñ¬ù,° ðK‰¶¬ó,èŠ ð† ìõ˜/ ñóíñ¬ì‰ëõ˜	Ã´Ï™ îèõ™ â«dÂ‹ Þ¼ŠH¡	ñ¼´¶õK¡ ²¼,ªè£Šð‹
(13)	(14)	(15)

õ.. â‡	«ïŁò£O J¡ ªðò˜ ñŸÁ‹ °èõK	¬è«ðC â‡	õò¶	ðŁLù‹	ñ¼˚¶õ ñ¬ù àœ«ïŁò£O °Pf† ´ â‡	ÜÂñF,èŠ ð† ì ïŁœ	íŸ«ð£¶ è‡ ìPòŠ ð† ì «ïŁŒ	Ý Œ¾èœ ã«îÂ‹ Þ¼ŠH¡	ÞÁF ðK«êŁî¬ù	CA„¬ê	CA„¬ê,°Š H¡ ªðO«ò ÜÂŠðŠð† ì ïŁœ
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
1.											
2.											
3.											
4.											

°¬øŠð´˚¶î™ ê†ìŠ ðF¾ â‡.:

îI›ï£´ ñ¼˚¶õ GÁðù‹ñ¼˚¶õñ¬ù/ ñ¼˚¶õ ¬ñò‹ ñ¼˚¶õ °¬ø «ïŁò£Oè¬÷ ñ¼˚¶õñ¬ùJ™ ÜÂñFˆî™ ñŸÁ‹ CA„¬ê,°Š H¡ ªðO«ò ÜÂŠ¹‹ MõóŠ ðF«õ´

«ïŁò£OèÀ,è£ù îQîQ «ïŁŒMõó,°PŠ¹ˆî£O¬ù ñ¼˚¶õñ¬ù ðó£ñK,è «õ‡´‹. 2.

ð°F C

â´,èŠð†´, àKò ÜFè£Kò£™ ¬èªò£ŠðIìŠð´î™ «õ‡´‹.

°PŠ¹: I¡ùµ °¬øJ™ ðF¾¼,èœ ðó£ñK,èŠð†´ õ‰î£™ ñŸÁ‹/ Ü™ô¶ íŸ«ð£¶œ÷ ðF«õ´èO™ îèõ™è¬÷, ªè£‡®¼‰î£™ , Üî¡ ñ£îŁ‰Fó ÜP,¬è /

Ã´Ì™ îèõ™ ã«îÂ‹ Þ¼ŠH¡	ñ¼˚¶õK¡ ²¼,ªè£Šð‹
(11)	(12)

õ. â‡	«ïf£òf£OJ¡ ªðõ˜ ñŸÁ‹ °èõK	¬è«ðC â‡ / ªîf£Ì¯¹ â‡ ã«íÂ‹	õò¶	ð£Lù‹	îŸ«ð£¶ è‡ ìPòŠ ð† ì «ïf£Œ	ÝŒ¾èœ ã«íÂ‹ Þ¼ŠH¡	ÞÁF ðK«êf£Ì¬ù	CA,,¬ê	º@¾ °íñ¬ì%øíf£˜/ Ü«íG¬ôJ½œ÷õ˜/ «õÁ ñ¼˜¶õñ¬ù,° ðK‰¶¬ó,èŠð† ìõ˜/ ñóíñ¬ì%øíõ˜
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1.									
2.									
3.									
4.									

º¬øŠð´˜¶ì™ ê†ì ðF¾ â‡.

îI›ïf´ ñ¼˜¶õ GÁõù‹ñ¼˜¶õ ¬ñò‹ /Ý«ô£ê¬ù Ü¬ø ñ¼˜¶õ º¬ø ïè™ â´,èŠð†´, àKò ÜFè£ó Ü¬ñŠ¹è÷£™ åŠ¹ì™ ÜO,èŠð´ì™ «õ‡´‹.

« ï £ ò £ O è O ì ð F « õ

´

ð

°

¯

F

D

ñ¼ˆ¶õK¡ ªðò˜:
XXXXXXX

ïf œ:

¬è «ðC â‡	õò¶	ðŁLù‹	ÜÀ ñF,èŠ ð† ì ïf œ	ñ¼ˆ¶õ ñ¬ù àœ «ïf òf£O °Pf† Ç â‡	îŸ«ðf£¶ è‡ ìPòŠ ð† ì «ïf Œ	ÝŒ¾èœ ã«áÂ‹ Þ¼ŠH¡	«ñŸªèf œ ÷Šð† ì ÜÁ¬õ CA„¬ê	ÜÁ¬õ CA„¬ê G!˜ ñŸÁ‹ àìM òf÷˜	ñò,è Mo™ ñ¼ˆ¶õ˜	àìM ¹K‰ûî î¬ô¬ñ ªêMLò˜	ÜÁ¬õ CA„¬ê «ïó‹ (-º™ -õ¬ó)	ÜÁ¬õ CA„¬ê °pS¹ èœ	â‰ûî õf˜ ´ ° ñf£ŸøŠ ð† ìf˜	Á´™ îèð™ ã«áÂ‹ Þ¼ŠH¡	ñ¼ˆ¶ õK¡ ²¼, ªèf £Šð‹
(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)

õ. â‡	(1)	1	2	3	4
«ïÈò£O J¡ ªðò˜ ñŸÁ‹ ºèõK	(2)				

°PŠ¹: I¡ùµ º¬øJ™ ðF¾¼,èœ ðó£ñK,èŠð†´ õ‰î£™ ñŸÁ‹/ Ü™ô¶ îŸ«ð£¶œ÷ ðF«õ´èO™ îèõ™è¬÷, ªè£‡®¼‰î£™ , Üîˆ ñ£î£‰Fó

îI›ï£´ ñ¼ˆ¶õ GÁõù‹ ðF¾ ªêŒî™ ñŸÁ‹ º¬øŠð´ˆ¶î™ ê†ìŠ ðF¾ â‡.ñ¼ˆ¶õñ¬ù /ñ¼ˆ¶õ CA„¬ê ¬ñò‹ ñ¼ˆ¶õ º¬ø ÜÁ¬õCA„¬ê Üó*f*è‹(«ïˆMŸ«èŸð ñèŠ«ðÁ/ªð£¶/Í†´ ÜÁ¬õCA„¬ê ºîLòù «ð£¡ø ÜÁ¬õ CA„¬ê Üó*f*èˆ¬î °PŠHi¾‹) ÜP,¬è/ïè™ â´,èŠð†´, àKò ÜFè£ó Ü¬ñŠ¹è÷£™ åŠ¹î™ ÜO,èŠð´î™ «õ‡´‹.

ð°F E

ÜÁ¬õ CA„¬ê ðF«õ´

ð®õ‹ IV

(13 Ý‹ MF¬ò è£‡è)

ñ¼ˆ¶õ GÁõù*f*èO¡

ð†®ò™

è£ô Ü÷¾- üùõK 1Ý‹ «îF º™, ®ê‹ð˜ 31 Ý‹ «îF õ¬ó,

õK¬ê â‡	ñ¼ˆ¶õ GÁõùˆF¡ ªðò˜ ñŸÁ‹ ºèõK	îI›ï£´ ñ¼ˆ¶õ GÁõù*f*èœ º¬øŠð´ˆ¶î™ ê†ìŠ ðF¾ â‡ ñŸÁ‹ ï£œ	ñ£õ†ì‹	GÁõùˆF¡ õ¬è	ªê™½ð®ò£°‹ è£ôÜ÷¾	
(1)	(2)	(3)	(4)	(5)	(6)	
					º™	õ¬ó
1.						
2.						
3.						
4.						
5.						

J. RADHAKRISHNAN,
Principal Secretary to Government.

PRINTED AND PUBLISHED BY THE DIRECTOR OF STATIONERY AND PRINTING,
CHENNAI ON BEHALF OF THE GOVERNMENT OF TAMIL NADU