



About Us

Rk Multispeciality Hospital listed under Multispeciality Hospitals in Station Road Bijapur, Bijapur-karnataka. Check Visiting Time, Fees, Address, Contact Number, Ratings & Reviews, Photos, Maps etc, on Justdial.

Healthcare is something that can't be compromised, can it? Hospitals have a huge role to play in developing the healthcare system of any country because, with a growing population, the healthcare demands too are growing and evolving. Providing the highest standard of care for both, minor and major health issues, hospitals create a safe space for the patients by offering end-to-end clinical, surgical, and diagnostic services.

Hospitals have been making healthcare accessible to one and all and Rk Multispeciality Hospital in Station Road Bijapur, Bijapur-karnataka is one such reliable hospital that is committed to providing expert medical care. Having established a firm presence as a trusted name in Multispeciality Hospitals, it is renowned for offering specialised services and treatments like Pulmonology, Cancer Treatment, Cancer Pain Management, Thyroid Disorder Treatment, etc.





About Us



Our CEO



Our Team



Our Hospital



Our Hospital



R.K. MULTI SPECIALITY HOSPITAL

DR. SUNIL RATHOD
MANAGING DIRECTOR

MRS. PAVALI S. RATHOD
CEO OF R. K. HOSPITAL

DR. BOPING K. RATHOD
FOUNDER OF R. K. HOSPITAL

Facilities Available :-

- * Digital X-Ray
- * Semi Special Ward
- * Special Ward
- * Operation Theater
- * Physiotherapy

RECEPTION

PATIENTS WAITING ROOM

SEMI SPECIAL WARD

PHARMACY

DIGITAL X-RAY

OPERATION THEATER

AMBULANCE

**Sindagi Naka, Opp. Swaraj Tractor Showroom, Jai Karnataka Colony,
Vijayapur-586101 Ph : 08352-220006, 223009 E-mail : rkhospital888@gmail.com**



Our Ambulance Services

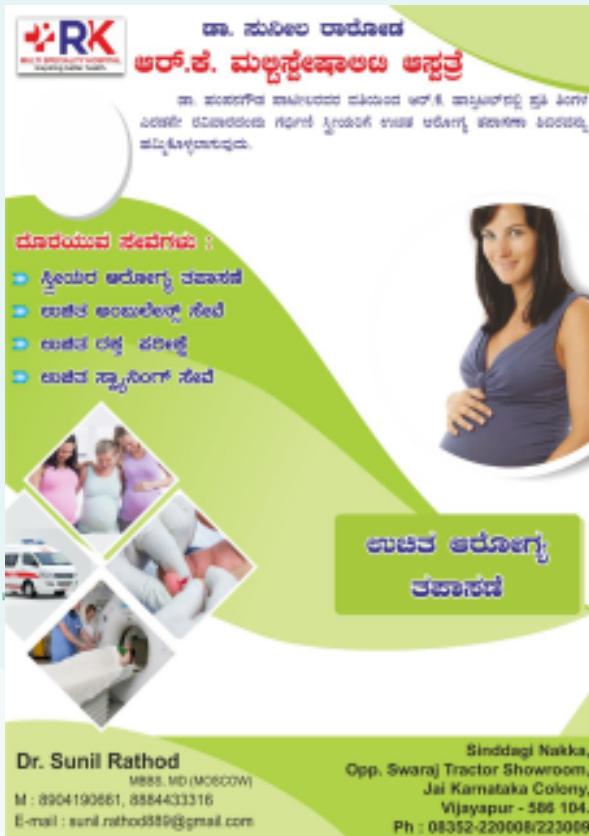


One and Only Innova Ambulance that is available in Bijapur for pediatric purposes



Introduced Bike Ambulance in Bijapur

Free Of Cose Ambulance Services For Pregnant Woman



ರಾ. ಸುನಿಲ್ ರಥ್ರದ್
ಅರ್.ಶೆ. ಮುಹೂರ್ತಭಾರ್ಯಾ ಅಸ್ಪತ್ರೆ

ಈ ಕ್ರಮಕ್ಕಾಗಿ ಸಾರ್ವಜನಿಕ ವಿಳಾದ ಅಂತರ್ಗತ ಕ್ರಿಯೆಗಳ ಮತ್ತು ಸಾರ್ವಜನಿಕ ವಿಳಾದ ನಿರ್ದಿಷ್ಟ ಸಾರ್ವಜನಿಕ ವಿಳಾದ ಅಂತರ್ಗತ ಕ್ರಿಯೆಗಳನ್ನು ಪ್ರಾಣಿಕರಿಸಿ.

ದೊರ್ಮಿನ ವರ್ಣನೆ :

- ▶ ಶ್ವರೋದಾಯ ದಾಢಿ
- ▶ ಹೃದಯ ವಾರ್ಷಿಕ ರೋಗ
- ▶ ಹೃದಯ ದ್ವಿತೀಯ ರೋಗ
- ▶ ಹೃದಯ ಸ್ಥಾಪನೆ ರೋಗ

ಉತ್ತರ ಕರ್ಮಾಣ್ಯ ಪರಿಣಾಮ

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Our Health Care Camps





R.K Hospital

Methodology and Work Plan For
Performing The Assignment

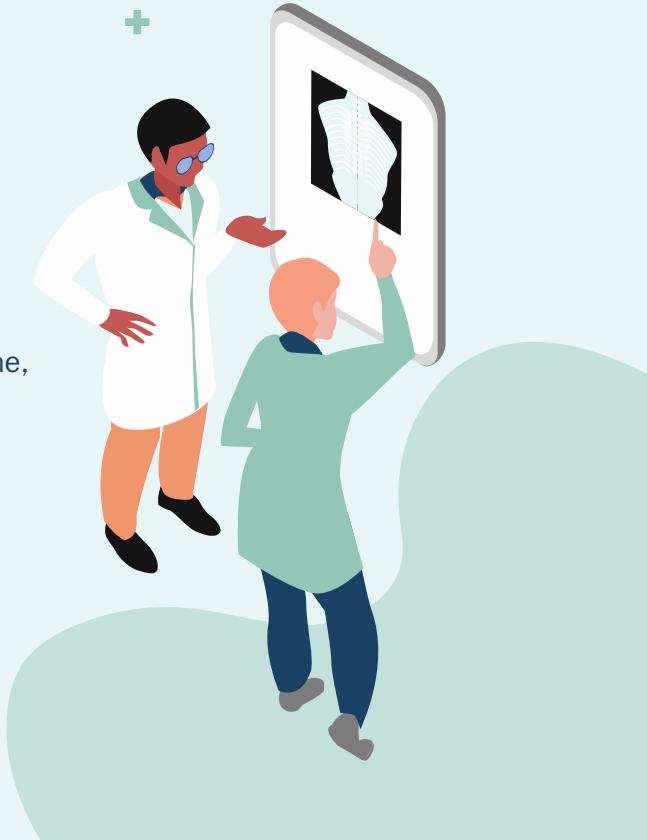
“Empanelment of Agencies for
Commissioning, Operating, and Managing 5
Smart Mobile Clinic Units on Pilot Basis in
Bijapur Region of Karnataka for the
Registered Workers and their Dependents of
Karnataka Building and other Construction
Workers Welfare Board”



RATIONALE OF THE PROJECT:

The development of a Nation depends upon the people of that nation. Creativity and capacities of the people determine the growth of a Country. Capacities of the individual depend upon his mental and physical health conditions i.e. healthy people create a healthy society and a healthy society builds a wealthy nation.

KBOCWWB, Department of Lar is committed to providing affordable, accessible, and quality health services to the labor community. It has the mandate to reach everyone, particularly the Registered Workers and their Dependents of Karnataka Building and other Construction Workers. Mobile Clinic Units are an innovation, and able to provide a set of preventive, promotive, and curative services at the doorstep of deprived populations.



RATIONALE OF THE PROJECT:

Under this proposed project, Mobile Clinic Unit Services are proposed to cover particularly the Registered Workers and their Dependents of Karnataka Building and other Construction Workers in Bijapur region of Karnataka to reach the construction laborers located areas with a set of preventive, promotive, and curative services including but not limited to RCH services, which are free to the patient at the point of care. In this light, it is proposed to reach out to by provision of much-needed medical facilities through MCUs. The selected areas have vulnerable sections of the underserved population.

The Department of Labour envisages Primary Health Care Services at the door step of the above said communities who are far away from the fixed health facilities / areas in which health facilities are short of essential Man-Power.

Objectives Of Mobile Unit Clinic Programs

Mobile Clinic Units (MCUs) have an objective to provide a range of health care services to the construction labourers and their dependents, with the objective of taking health care service delivery to the doorsteps of these populations.

Mobile Clinic Units are envisaged to provide primary care services for common diseases including communicable and non-communicable diseases, RCH services, carry out screening activities and provide referral linkage to appropriate higher facilities.

The key objective of the MMU is to reach the construction laborers located areas with a set of preventive, promotive, and curative services including but not limited to RCH services, which are free to the patient at the point of care.

The services provided would of necessarily preventive and promotive and outpatient curative care. Where there are cases needing a medical care on the day the MMU reaches site, such care would be provided and patient referred to appropriate higher facilities.

Objectives Of Mobile Unit Clinic Programs

Provide point-of-care diagnostics Blood glucose, pregnancy testing, urine microscopy, albumin and sugar, Hb, Height/Weight, vision testing, RDT

Undertake IEC sessions on a range of health topics-improved preventive and promotive behaviours for maternal and child health.

Screen populations over 35 for Hypertension, Diabetes and Cancers annually and undertake follow-up checks during the monthly visit, including providing patients requiring drugs with a monthly supply (Hypertension, Diabetes and Epilepsy)

Topics include communicable diseases including vector borne diseases, educate the community on lifestyle changes, health care measures on site etc.



R.K HOSPITAL has the experience of running total 21 MMUs, where 01 ...
Health Clinics under KHSDRP in 07 talukas of Uttara Kannada & Shimogga district &
2 Mobile Medical units under SCP & TSP in 2 Talukas of Davanagere district & 4
Mobile Medical Units under NUHM in 4 Talukas of Uttara Kannada District, 2 MMUs
in 2 talukas of Balalry district and 1 MMU under CSR initiative of NPCIL, Kaiga and 4
MMU for endosulfan affected victims under Department of District Health & Family
welfare in 6 Talukas of Uttara Kannada District, 3 MMUs in Sandur taluk of Ballari
district under the NMDC & Department of Health and Family Welfare, GoK. We are
familiar with the local conditions of the 2 states of Karnataka State as we have
implemented number of projects under different departments. We have the
experience, ability, capacity and ,required qualifications to provide services for the
given Bijapur Regions under KBOCWWB, Bangalore.

We are familiar with the local conditions of the 2 states of Karnataka State as we have implemented a number of projects under different departments. We have the experience, ability, capacity, and, required qualifications to provide services for the given Bijapur Regions under KBOCWWB, Bangalore.

We understand our scope of work that we have to establish a Mobile Clinic Unit Service with the stipulated vehicle, manpower, equipment, drugs, and specified diagnostic services and have to provide about 5-6 hours of preventive, promotive, and curative services at the identified areas on a fixed day in a week. We have to develop a suitable methodology, work plan, and monitoring mechanism with appropriate indicators to meet the objectives of MMU Services. We are also responsible for outreach preventive and promotive services through our field staff, creating awareness about various State Programs, increasing demand for health services, facilitating access to services in Government facilities, timely referral, and improved community participation in health. Each clinic will cover an area depending on the terrain and will have service points in strategic points/places. The MMUs will provide Preventive, Promotive, and Curative Services focusing mainly on Primary Health Care and a few Secondary Care Services.

METHODOLOGY:

R.K HOSPITAL strongly believes that to implement the project successfully and get the expected outcome, public participation is essential. We adopt a Participatory approach to implement the program.



Publicity Propaganda

Identified area construction workers will be provided information regarding Mobile Clinic Units, their services, their timetable, etc. by using all possible available media like Newspapers, public meetings, Brochures, Information boards, Siren of MMU vehicles, etc.

02

Periodical visits to identified areas

The identified areas will be periodically visited per the approved Time table with the team carrying medicine, and all other required facilities.

01

Periodical health camps

In addition to the regular periodical visits, we will organize special health camps depending on the local demands of health conditions. This will help to educate the people and provide specialist knowledge on specific topics.

03

04

IEC Activities

We will conduct Information, Education & Communication activities weekly to generate awareness among the community in the affected areas and seek their support in the effective functioning of MMU services. COVID-19 precautionary measures will be taken by conducting awareness programs.

METHODOLOGY:

R.K HOSPITAL strongly believes that to implement the project successfully and get the expected outcome, public participation is essential. We adopt a Participatory approach to implement the program.



Periodical meetings with medical experts at center level

center level meeting with the medical experts will be organized quarterly. The need for this meeting is to monitor the implementation and discuss on the improving methods and suggestions if any.

Periodical meetings with MMU team

Monthly meetings will be conducted with I Health Clinic staff to improve the work station achieve desired results and also to solve the problems faced by staff in delivering MCUs

05

06

07

PIME practices

Every activity will be conducted using PIME (Planning, Implementation, Monitoring and Evaluation) practices which will help us to carry out the activities effectively.

Technical Approach

We will follow the below mentioned technical approach to deliver the services effectively and efficiently

<i>Technical consultative visits</i>	Regular technical consultative visits will be conducted as per approved time table without fail with the medical team, medicine and all required equipment along with a vehicle fully altered for medical services.
<i>Consultation services:</i>	Consultation service is done with a particular doctor for a continued support and treatment. The patient will be monitored by the same doctor for a long run.
<i>Treatment Services:</i>	Diagnosed patient will be provided the best possible treatment at the MCU.
<i>Testing services</i>	Depending on the symptoms/severity of the disease testing services will be provided.
<i>First Aid Services:</i>	First aid services like Treatment of wounds and minor injuries, first aid approach in fractures and other sudden illnesses will be attended and action will be taken to refer to related major hospitals for further treatment.
<i>Referral Services</i>	The patient who cannot be treated locally or who is in emergency will be referred to the nearest referral centers.

Technical Approach

We will follow the below mentioned technical approach to deliver the services effectively and efficiently

<i>Follow up services</i>	Diagnosed & Medically treated patient will be followed up to cure stage during further subsequent visits.
<i>Family planning services</i>	Counseling for spacing & small family norms, motivation to undergo family planning treatments/procedures.
<i>Antenatal and postnatal care (ANC & PNC):</i>	Early identification & registration of ANC cases & advising for ANC checkup, motivation for institutional delivery, TT during pregnancy, Health education regarding nutrition during pregnancy, identification of High Risk cases and referral. Postnatal follow up of cases and taking care of mother & child.
<i>Immunizations:</i>	We will advise regarding immunization schedule for the child and house to house visits will be conducted for immunization. Also coordinate with Asha/Anganawadi workers to get all the children vaccinated. Also create awareness about COVID vaccination, motivate those who haven't yet vaccinated to get it done.
<i>Counseling on all matters in particular COVID-19:</i>	Patients will be provided not only medical treatment, but also psychological support by providing counseling services to the patients / his care takers. Specific counseling will be done to those who do not got COVID vaccine yet due to fear or misconception.

Technical Approach

We will follow the below mentioned technical approach to deliver the services effectively and efficiently

<i>Implementation of National Health Programs:</i>	<p>We will support the health personnel in implementing all national health programs at designated service areas</p>
<i>Health Education Activities</i>	<p>IEC and awareness on Environmental Sanitation: We will educate and create awareness about Malnutrition, Antenatal and postnatal care, waterborne diseases, Vector borne diseases like malaria, dengue & chikungunia etc. We will also educate about cleanliness of house, using toilets, to adopt hygienic practices etc.</p>
<i>Minimum Laboratory investigation services</i>	<p>We will provide minimum Laboratory Investigation services such as Urine for Alb & Sugar, Pregnancy test, and Blood Sugar level estimation, Hb%, blood smear for malarial parasite, sputum for AFB, etc.</p>
<i>Bio Medical Waste Management</i>	<p>Bio medical waste will be treated and disposed in accordance with the bio medical waste management rules. We will make necessary arrangement in MMU vehicle for collection, segregation, storage, disposal and record keeping of bio medical waste.</p>
<i>Special investigation sample collection & testing at designated testing centers</i>	<p>We will conduct special investigation Sample collection & testing at designated centers like sputum examination for AFB, Blood smear for Malaria Parasite and Elisa test and will be sent to Designated Microscopic Centers.</p>

Technical Approach

We will follow the below mentioned technical approach to deliver the services effectively and efficiently

<i>Diagnosis, regular treatment and case holding of all chronic illness</i>	We are responsible for diagnosis, regular treatment and case holding of all chronic illnesses like diabetes mellitus, hypertension, chronic respiratory diseases, epilepsy, Chronic Bronchial Asthma, chronic arthritis and acid peptic diseases etc.
<i>Shifting of emergency patients to near FRU/ higher care centers</i>	We will shift any emergency patient to the nearest FRU/ higher care centre which we come across during our visits to the designated places and maintain the records for the same.
<i>Other services</i>	We will inform and seek the help for Departmental staff, on all emergent issues or health challenges that arise from time to time. We will conduct Anganawadi & school health checkup at designated places, we will respond appropriately to epidemics & other health challenges and carry out other such activities that the DoHFW instructs or requests for etc.

We are responsible for providing the following key deliverables and comply with all services that are mentioned in Terms of Reference as follows;

Maternal Health

Early diagnosis of pregnancy, Early registration, MCH Cards, Birth planning (and preparing mothers and families in remote areas to shift to a facility at least one week before the due date, or to a maternity hut), Regular Ante-natal check-ups; includes Screening for Hyper tension, Diabetes, Anemia, TT Immunization for mother, Iron-folic Acid & Calcium Supplementation, Identification and referral of High Risk Pregnancy, Post Natal Cases, Counseling, support and motivation for institutional delivery, Nutrition, Enabling Take Home Rations (THR) for pregnant woman through Anganwadi Workers

Neonatal and Infant Health (0 to 1 year old)

Examination of low birth weight/preterm newborn/other high risk newborns and management or referral as required), Counseling and support for early Breast Feeding, improved weaning Practices, Identification of congenital anomalies, other disabilities and appropriate referral, Family/community education of Prevention of infections, Complete Immunization, Vitamin A Supplementation, Care of Common illnesses of new born, AGE with mild dehydration, pneumonia case management.

Child and Adolescent health

Growth Monitoring, Prevention through IYCF counselling, access to food supplementation- convergence with ICDS, Deworming, Immunization-, prompt and appropriate treatment of diarrhoea/ARI, referral where needed, detection of Severe Acute malnutrition (SAM), referral and follow-up care for SAM, Prevention of anaemia, use of iodized salt; Prevention of diarrhoea, Preschool and School Child: Biannual Screening, School Health Records, Eye care, De-worming; Early detection of growth abnormalities, delays in development and disability, Adolescent Health services: menstrual hygiene, Detection & Treatment of Anaemia and other deficiencies in

Reproductive Health and Contraceptive Services

Identifying eligible couples, and motivating for Family Planning- delaying first child, spacing between two children, Access to spacing methods- OCP, ECP, condoms, IUCD insertion and removal, RTI treatment- Syndromic management/partner treatment, First aid for GBV- link to referral centre and legal support centre

Management of chronic Communicable Diseases

Tuberculosis; HIV, leprosy, Malaria, Kala - Azar, Filariasis, Other vector borne disease-identification, use of RDT/prompt treatment initiation, vector control measures, Sputum collection for TB, RDK + Lab testing and treatment for all vector borne disease examination, follow up medication compliance, Prevention – mass drug administration in filarias, immunization for JE

Management of Common Communicable Diseases & Basic OPD care-(acute simple illness)

Diagnosis and management of common fevers, ARIs and diarrhoeas, Urinary Tract infections, skin infections. (Scabies, abscess), indigestion, acute gastritis. Symptomatic care for aches and pains

Management of Common Non-Communicable Diseases

Undertake screening for over 35 age group , at MMU on an annual basis or Opportunistic Screening for diabetes and hypertension, Hypertension / Diabetes mellitus –Medication, follow up diagnostics, refer for specialist consultation and early referral for complications, Silicosis, Fluorosis – follow up care, Diagnosis of common respiratory morbidities (COPD and bronchial asthma) and treatment in all “chest symptomatic”, Epilepsy- early case identification, enable specialist consultation through referral.

Management of Mental Illness

Community education and Preventive measures against Tobacco use and Substance Abuse, Identification of people for De-Addiction Centres, Referral of cases with mental illness, follow up medication, counseling /support.

Dental Care

Education on Oral Hygiene & Substance Abuse, in community and schools- recognition of dental fluorosis- Referral for gingivitis, dental caries, oral cancers, Treatment for glossitis, candidiasis, fever blisters, aphthous ulcers;

Eye Care/ENT care

School : Screening for blindness and refractive errors, Community screening for congenital disorders and referral, counseling and support for care seeking for blindness, other eye disorders

-first aid for nosebleeds, recognizing congenital deafness, other common ENT conditions and referral, Eye care in newborn, Screening for visual acuity, cataract and for Refractive Errors, Identification & Treatment of common eye problems- conjunctivitis; spring catarrh, xerophthalmia, first aid for injuries, referral, Management of common colds, Acute Suppurative Otitis media, (ASOM), injuries, pharyngitis, laryngitis, rhinitis, URI, sinusitis.

Geriatric Care

Management of common geriatric ailments; counseling, supportive treatment, and Pain Management.

Emergency Medicine

Will keep & provide emergency medicine for Snake bites, scorpion stings, insect bites, dog bites, Stabilization care in poisoning and referral first aid, trauma of any cause, Minor injury, abscess management.

Work Plan:

The following is the work plan to execute the program effectively and efficiently

a) Sub center (Service point) setup:

A place with necessary requirements will be recognized which will help to provide mobile health services to the identified areas and other nearby sites during all seasons. The total information about Mobile Health Clinic will be available at this sub-center/service point.

b) Mobile Clinic Unit Visits on regular basis:

The mobile health clinic will provide service as per the approved timetable and the travel route will remain the same so as to make the allotted area's community get all possible services of mobile clinic units.

c) Drug Management:

We will purchase drugs from a reputed pharmaceutical firm that has been approved and enlisted by the Drug Control Department, Govt. of Karnataka. We ensure the quality of drugs & take utmost care regarding drug quality and make available all required essential and emergency drugs along with drugs for the treatment of chronic illness. In case of any shortage, we authorize our MMU medical officer and pharmacist to purchase needy standard drugs from the local firm at taluk's headquarters.

Work Plan:

All emergency & essential drugs required for treatment will be available at our MCU vehicle.

d) Vehicle Management:

We will provide fully fitted a Recent BS6 Force Tempo Traveler Vehicle that is suitable to be converted as Smart Mobile Clinic Unit and comply with all technical specifications given in the given Tender document.

The vehicle will have the following Technical Specification:

It will be a vehicle with the integrated pilot and patient compartments separated by a partition. It will not allow direct contact (minimally touch) with all doors and windows closed and it will be equipped with the following

Name of the Instrument	Quantity for MMU
Microscope with Light source (Binocular)	1
Sterilizer 38 cms with electric drums	1
Dressing Drum (11x9)	2
Weighing Machines Adults Simple	1
Weighing Machines Baby Simple	1
Stethoscope	2
B.P. Apparatus	2

Name of the Instrument	Quantity for MMU
Hemoglobin meter (Manual & digital)	1
Centrifuge machine (mini)	1
Nebulizer	1
Ambu bag Adult	2
Ambu bag Paediatric	2
Laryngoscope Adult	1
Laryngoscope Child	1
Suction apparatus with accessories	1
Torch & spot light	1
Glucometer	1
Refrigerator (capacity 50 to 60 liters)	1
Needle cutter (manually operated)	1
Laboratory Portable Kit	1
Digital camera	1
Speaker	2

Name of the Instrument	Quantity for MMU
Amplifier	1
LCD Projector	1
Foldable seats for staff	4
Waste Collecting bins	As per Biomedical waste Management specifications
Examination table	1
Brackets for oxygen Cylinder with adjustable straps	2
Detachable stretcher	1
Hooks for an intravenous bottle	4
AC Fan	1
Transfusion Bottle Hook	2
Fire Extinguisher	1
View Box	1
Digital clock	1
Height Measurement Instrument	1
Stainless Steel Cabinet	3

Name of the Instrument	Quantity for MMU
Water Storage Tank	1
Extension box	2
Screen (for privacy)	2
Emergency light	2
Soap Container	3
Towel Holder	2
Semi-Auto Haematologyanalyser (3 part)	1
Test tubes	1
Auto pipettes	1
ophthalmoscope	1
Auto scope	1
Examination Torch	2
12 LED ECG Machine (with online reporting immediately from cardiologist)	1

We will arrange alternative vehicles in case of maintenance of regular vehicles without interrupting the services. If the Diesel and other consumables rates are increased considerably, revise in the vehicle cost will be desirable.

e) Lab & Equipment Management:

We will provide all required Lab equipment with acceptable standards to provide minimum lab testing facilities for the designated area people. We will maintain & replace the lab equipment in good & serviceable conditions. And lab consumables will be provided regularly to the MCU. The MCU unit will procure the required lab consumables from designated suppliers directly to avoid delay.

In case of any shortage, we authorize our MCU medical officer to purchase needy consumables from the local firm at taluk headquarters. By this arrangement, the MCU unit will get the required consumables in time, without any interruptions.

f) IEC plan:

We will conduct IEC programs on weekly basis. The arrangements to conduct IEC activities will be kept in MCU vehicles such as public address systems, posters, Banner, Handbills, brochures, and other IEC materials, etc. If required, a projector will also be provided. Specialist resource Persons will be organized for special IEC programs.

g) Maintenance of Equipment:

The medical equipment and instruments as per the tender document - Annexure

- 10 acceptable standards will be provided for MCU services. We will maintain & replace the equipment in good serviceable conditions

e)

Maintenance Of Registers, Records & Documentation:

We will maintain the following registers in MCU Vehicle for record and documentation purpose

Attendance register	Log book of the MCU vehicle	General referral book	Newspaper cutting file
Out-patient register	RCH Register for MCH Care including Immunization	ANC, PNC & FW services book	Waste disposal book
Drug Stock Register	Visitors register	Immunization register	Stock register
Consumables Lab Reagents	Staff Meeting Book	Medicine invoice file	Staff Reporting Format
Lab Service Register	Monthly reports	Medicine indent book	Rapid Test Kits' Register
Referral register	Chronic illness NCD registers	IEC activities register	ICTC register

ACTIVITIES at MCUs

R.K HOSPITAL will offer services free of cost for all people availing of the services of the mobile clinic. We will be responsible for the provision of Primary Health Care (PHC) services and a few Secondary Care Services in the allotted areas agreed upon on all visits for the agreed period

Curative Services for common illnesses and chronic illness

First Aid

Referral Services

Antenatal and Postnatal Care

Counseling on all matters, in particular HIV/AIDS

Health Education Activities and Environmental Sanitation

Family Planning Services

Immunization Services

Implementation of National Health Programs

Minimum routine laboratory investigations



Management of Bio Medical Waste (collection, storage and disposal)

Extensive health-related IEC activities and other services

Samples for special investigation like sputum examination for AFB, Blood smear for Malaria Parasite & Elisa test to be sent to Designated Microscopic Center

For diagnosis and regular treatment of all chronic illnesses like diabetes mellitus, hypertension, chronic respiratory diseases, epilepsy, chronic arthritis and acid peptic diseases free of cost

Inform the local community, regarding the timing and venue of the Mobile Health Clinic. Shift any emergency patient to the nearest FRU during their visits to the concerned areas and maintain the record with detail address and the cause of emergency in the register and log book of the vehicle

Will provide feedback regarding any constraints or to modify the present system to the KBOCWWB



Will ensure that health services provided by them will comply with the standard quality of care and other agreed norms established

Pay careful attention to the needs of patients and communities and ensure that they are more involved and are satisfied with the health services that are provided.

Collection and reporting of data and reporting them as per the guidelines provided by the Client.

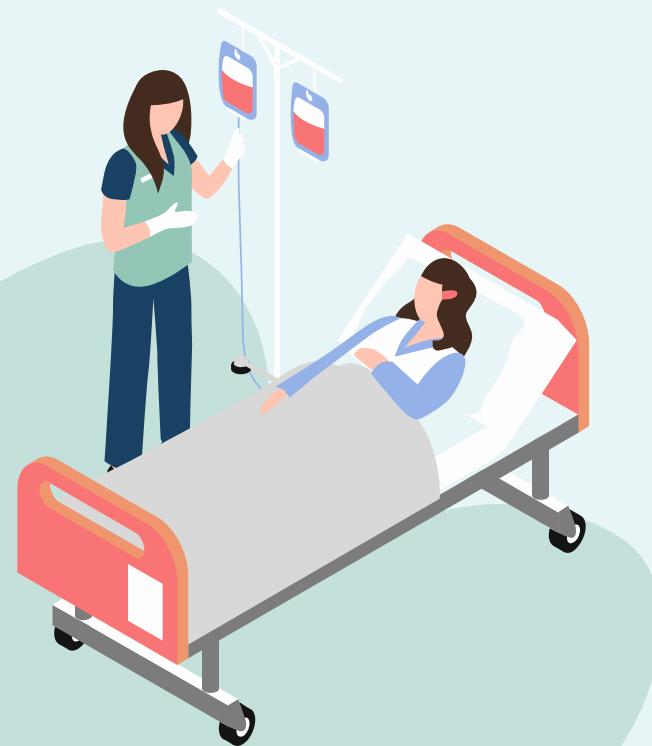


- We will participate in the activities such as National Immunization Days. In addition, we will respond appropriately to epidemics, other health emergencies, and carry out other such activities.
- We will ensure continuous and effective communication with KBOCWWB, Dept. of Labour, health authorities, represented by the District Health Officer (DHO) and the Taluk Health Officer, the Panchayat Raj Institutions (PRIs), and the local communities.
- We will attend the work performance/review meetings
- Carry out IEC activities to create public awareness of the availability of services
- Adequate arrangements for waiting area will be ensured in coordination with local authorities. We will ensure community mobilization, ensuring that people who need services are informed of the MCU schedule, will also mobilize those in need of screening, those with communicable diseases or chronic conditions for follow up medical examinations, women in need of family planning services, children in need of medical care, follow up of children discharged from secondary or tertiary care facilities, and those with acute medical conditions.
- We will provide vehicle with driver & POL, equipped with the list of equipment and drugs listed in the tender document.
- The outreach services will be run by us.
- During periods when the vehicle is out of order, we will make alternate arrangements for the provision of outreach services.

Organisation And Staffing

□ Organization

- R.K HOSPITAL is responsible for Correspondence with the department & concerned authorities, arranging vehicles, supplying medicines, recruiting staffs and providing necessary facilities, Periodical Monitoring and other requirements for smooth running of the program.
- We will conduct regular capacity development trainings for MMU staff through online and offline mode depending on the requirement to keep the staff fit and up to date for providing competitive services.
- We will make alternate arrangement if any staff abstains from their duty or goes on leave for ensuring no disturbance in providing MMU services.



Organisation And Staffing

□ STAFFING:

We will arrange the following Key Staff for Each Mobile Clinic Unit

- 
- a) **Medical Officer (MBBS)** - We will recruit MBBS qualified doctors to facilitate the Medical and checkup services of mobile clinic units as per the TOR.
 - b) **GNM**: We will recruit GNM qualified nurse to facilitate the services of mobile clinic units
 - c) **Pharmacist cum Administrative Assistant**: We will recruit Diploma in Pharmacy qualified and experienced Pharmacist to facilitate the mobile clinic units activities.
 - d) **Lab Technician**: We will recruit DMLT qualified and experienced Laboratory Technician to facilitate the Medical Officer in Medical and checkup services of mobile clinic units and to conduct lab tests as per TOR.
 - e) **ANM/ Graduate in BSW or MSW (Social Work)**: We will recruit ANM qualified/ BSW/ MSW completed experienced health assistants/community mobilizer to facilitate the services of mobile clinic units.

Organisation And Staffing

f) Driver cum support staff: We will recruit experienced Driver cum support staff to facilitate the mobile clinic unit activities.

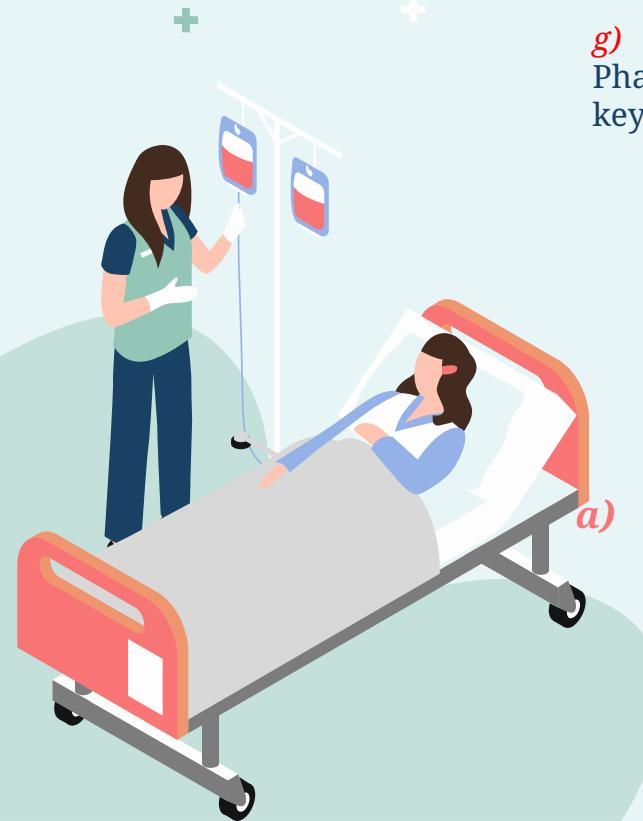
g) Alternative Clinical staff: We will identify alternative MBBS Doctor, Staff Nurse, Pharmacist and Lab Technician to be deputed in case of abstain or leave of regular key staff for uninterrupted & smooth MCU services.

Along with above key staff the following staff will also work for the better service delivery of Mobile Health Clinics.

A)One Project Coordinator will be there to facilitate the Mobile Health Clinic program and look after all day today activities of MMU, take due care about smooth functioning of the MMU, plan & facilitate IEC activities, do all communications regarding MMU etc.

Documentator:

- A documentator will be there at Head Office to maintain the documents, to keep the records and to prepare the monthly progress reports. He will be responsible for progress report submission and maintenance of records.



MONITORING AND EVALUATION

Monitoring and Evaluation of the project for successful implementation is the responsibility of R.K HOSPITAL. We follow the following steps for monitoring and evaluation.

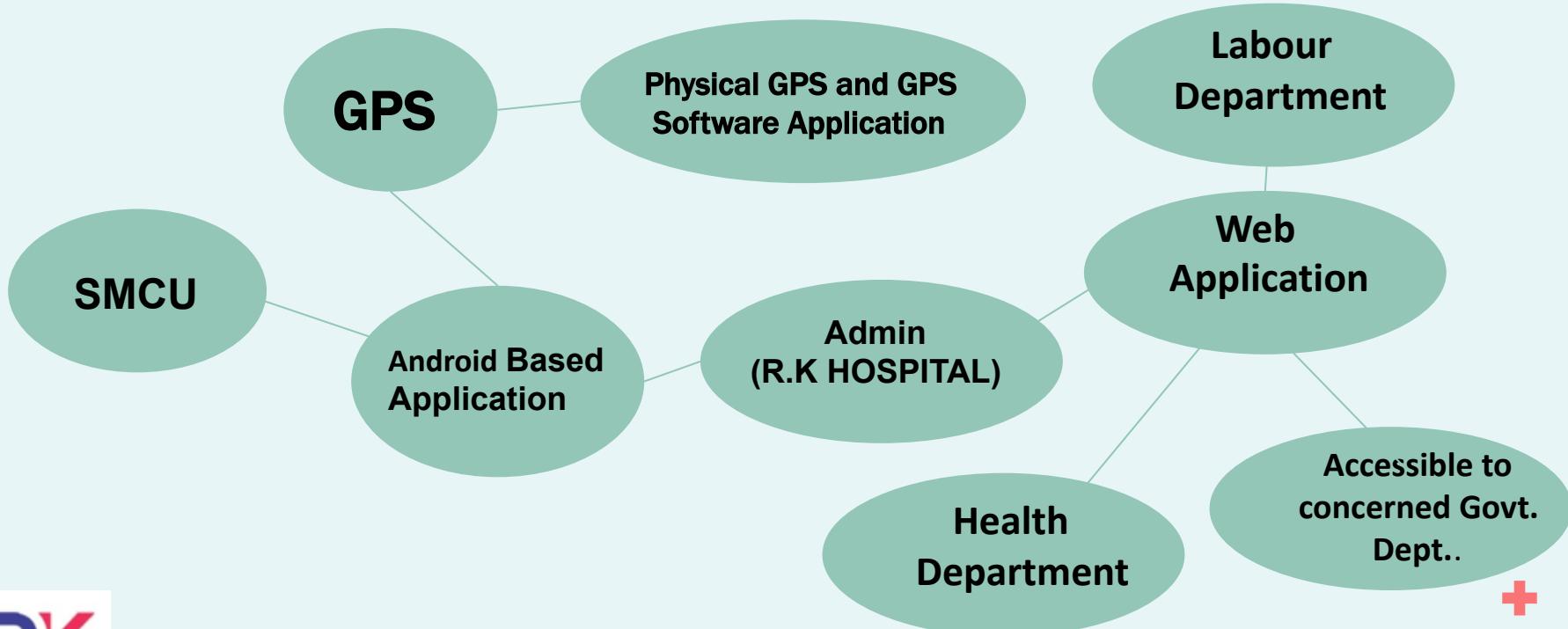


- 1) There will be a team in Head office to look after the smooth functioning of the project. The project officer will look after the entire project. A Project Coordinator will be appointed to look after day to day happenings of the MCU and facilitate for smooth functioning of the project.
2) GPS based real time monitoring of day to day activities will be done remotely from the Head office and also same monitoring facility will be available for the client if he wants to monitor the movement of MCU team remotely.
3) Monthly and quarterly review meetings will be conducted with MCU staff and issues will be discussed and sorted out.
4) Every Saturday there will be weekly meeting of MCU Staff in the leadership of the project coordinator and discussion will be done and decisions will be taken to improve the services.
5) We will keep one camera in each MCU vehicle for record and documentation purpose.
6) We will conduct baseline survey and also collect secondary data from sources to prepare performance indicators at the beginning of the project to evaluate the impact of MCU services. Every year and at the end of the project period, the impact assessment will be done with the help of performance indicators and the shortfalls if any will be corrected with appropriate action.

REPORTING MECHANISM:

We will follow the following reporting Mechanism.

- 1) There will be a centralized Online Reporting System which will be updated daily as per the prescribed reporting formats.



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- 2) The Pharmacist will be responsible for overall reporting of MCU. He will collect the reports from other staff. Cross check will be done whether it is completed / accurate or not.**
 - 3)The Coordinator will prepare monthly report compilation and send it to Head Office. At Head office level, the report will be cross checked; consolidated and final report will be prepared and submitted to appropriate authorities.**
 - 4)The consolidated reports will be prepared and submitted as and when required by the client.
Every month accurate and in time report submission in the way and manner accepted by the client is our responsibility and commitment**



Recognitions





Recognitions



ಮಾನಸಿಕವಾರಿ ನಡ್ಡಿತತೆ ಹೊಂದುವುದು ಹಿರಿಯನಾಗಿರಕರು ಅರೋಗ್ಯದ ಗುಣ್ಣು ಈ|| ಸುಸಿಲ್ಪಿ ರಾಯೋಳದ ಹೇಳಕೆ

ಬೆಂಗಳೂರು, 23- ಇಂದ್ರಾಂಶು ಕ್ರಿಸ್ಟಿಯನ್ ಹಿರಿಯನಾಗಿರಕರು ಮಾನಸಿಕವಾರಿ ನಡ್ಡಿತತೆ ಹೊಂದುವುದು ಉತ್ತಮ ಅರೋಗ್ಯದ ಗುಣ್ಣು ಈ|| ಸುಸಿಲ್ಪಿ ರಾಯೋಳದ ಹೇಳಕೆ

ಈ ದಿನ ವಿಷಯದ ಪ್ರಾರ್ಥನೆಯ ಮೂಲಕ ಮಾನಸಿಕವಾರಿ ನಡ್ಡಿತತೆ ಹೊಂದುವುದು ಉತ್ತಮ ಅರೋಗ್ಯದ ಗುಣ್ಣು ಈ|| ಸುಸಿಲ್ಪಿ ರಾಯೋಳದ ಹೇಳಕೆ



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Recognitions



15-kg tumour inside woman's stomach removed

Times News Network

Mysuru: Doctors at RK Hospital here successfully removed a 35-kg tumor from the stomach of a 38-year-old vegetable seller.

The patient, Rajabi Ali Goudi of Bevar village in Mysuru, has been discharged from the hospital and is slated to be normal.

Rajabi came to the hospital 15 days ago, complaining of stomachache since eight months, said surgeon Dr Tushar Dnyaneshwar. After CT scan and other tests, it was found that there was a huge tumor in her stomach. "It was so huge that it could have become dangerous to her life," said Dr Karmal.

A team of doctors decided to conduct surgery on Rajabi to remove the tumor. Rajabi consulted

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