



GOVERNMENT OF TAMIL NADU
DIRECTORATE OF MEDICAL AND RURAL HEALTH SERVICES

DMS COMPLEX, NO 356-361, ANNA SALAI, CHENNAI - 600 006

PHONE : (044)24343271 - FAX : (044) 24343271

FORM II

(see rule 8)

CERTIFICATE OF REGISTRATION OF CLINICAL ESTABLISHMENT

Registration No **TVMIAL20200016622**

Date of Issue **22-06-2020**

Valid upto **21-06-2025**

- 1. K B HOSPITAL** operating from **No 7, Othavadai chetty street , Vandavasi , Tiruvannamalai , Tamil Nadu - 604408** as **Multi Speciality Services** is hereby registered under the provisions of the Tamil Nadu Clinical Establishments (Regulation) Act, 1997 to provide services under **Allopathic** system of Medicine with **20** beds.
- 2. The Certificate 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.**



[Handwritten Signature]
Joint Director of Health Service
Tiruvannamalai District.
Tiruvannamalai
Competent Authority

Place: **Tiruvannamalai**

Date: **22-06-2020**



NURSING HOME AND HOSPITALS BOARD
IMA Tamilnadu State



Certificate

OF MEMBERSHIP

NHB Membership : JM : 4492
 Date of Issue : 25:12:2018

Certified that **K. B. HOSPITAL**
 District **TIRUVANNAMALAI** represented by **DR. K. BASHHEER AHMED**

YANDAVASI branch is a bonafide Member of Nursing Home
 & Hospitals Board of Indian Medical Association Tamilnadu State.

From **25-12-2018** to **25-12-2023**

Date of Joining / Renewal : **25-12-2018** Valid upto **25-12-2023**

Dr. J.A. Jayalal State President IMA TNSB	Dr. B. Sridhar Hony. State Secretary IMA TNSB	Dr. M. Balasubramanian Chairman NHB TNSB	Dr. S. Karthickprabhu Secretary NHB TNSB	Dr. V. Varadarajan General Convener & Advisor NHB TNSB	Dr. R. Amburajan Treasurer NHB TNSB

This Certificate Valid for Records and Documentation Purposes of IMA NHB



आयकर विभाग

INCOME TAX DEPARTMENT



भारत सरकार

GOVT. OF INDIA

MUHAMMED THAMEEMA NOOR A

AMIR JOWHER

20/09/1985

Permanent Account Number

BNMPM8836J

Signature



15072011

UNION BANK OF INDIA
NALLUR
56, VANNIAR STREET,
NALLUR - 604 406.

TO .K B DIAGNOSTICS

Account No : 042321010000008

Customer Id : 900953291

Status : ACTIVE

Account Open Date : 17-11-2022

Re-KYC Due date :

Nominee Reg. No : ASHRAF AHMED

Account Type : CAA

Account Currency :

Phone : 9444802000

Email : DR.ASHRAFBASHEER@GMAIL.COM

Date : 03-04-2023

Address :

BRANCH : NALLUR

IFSC : UBIN0904236

MICR : 606026009

PHONE : 0821/2472288

STATEMENT AND SUMMARY OF YOUR ACCOUNTS FOR THE PERIOD FROM 01-04-2022 TO 31-03-2023

TRANSACTION DETAILS

Date	Description	Instrument No	Withdrawals(Rs.)	Deposits(Rs.)	Balance(Rs.)
01-04-2022	Opening Balance	-	-	-	0.00
21-11-2022 10:11:57	BY CASH			1,00,000.00	1,00,000.00Cr
28-11-2022 10:11:38	BY CASH			1,00,000.00	2,00,000.00Cr
29-11-2022 10:11:08	BY CASH			50,000.00	2,50,000.00Cr
05-12-2022 10:12:50	BY CASH			1,00,000.00	3,50,000.00Cr
13-12-2022 10:12:55	BY CASH			1,00,000.00	4,50,000.00Cr
13-12-2022 13:12:04	MSPERFECTDIAGNOSTICS	2004571	37,807.00		4,12,193.00Cr
13-12-2022 13:12:04	SHREE KRISHNA ENTERPRISE	2004573	12,587.00		3,99,606.00Cr
14-12-2022 13:12:23	SSAGENCIES	2004572	74,593.00		3,25,013.00Cr
19-12-2022 10:12:56	BY CASH			1,00,000.00	4,25,013.00Cr
20-12-2022 14:12:05	SRI SAMRAJ HEALTH SERVIC	2004574	16,690.00		4,08,323.00Cr
21-12-2022 17:12:00	Cr to Xfer Ac due to clos			3,412.49	4,11,735.49Cr
27-12-2022 10:12:12	BY CASH			1,00,000.00	5,11,735.49Cr
02-01-2023 10:01:41	BY CASH			1,00,000.00	6,11,735.49Cr
05-01-2023 13:01:16	SHREE KRISHNA ENTERPRISES	2004575	25,159.00		5,86,576.49Cr
09-01-2023 10:01:06	BY CASH			1,00,000.00	6,86,576.49Cr
10-01-2023 13:01:16	OASIS PHARMA	2004577	11,707.00		6,74,869.49Cr
12-01-2023 13:01:21	SHREE KRISHNA ENTERPRISE	2004579	19,395.00		6,55,474.49Cr
13-01-2023 13:01:49	MSMICROENTERPRISES	2004576	1,06,896.00		5,48,578.49Cr
13-01-2023 13:01:49	SRI SAMRAJ HEALTH SERVIC	2004578	16,360.00		5,32,218.49Cr
15-01-2023 19:01:47	Loan Recovery For04232652		31,102.00		5,01,116.49Cr
18-01-2023 10:01:22	BY CASH			1,00,000.00	6,01,116.49Cr
18-01-2023 11:01:34	IMPSAB/301811233757/UBIN0			31,324.00	6,32,440.49Cr
24-01-2023 10:01:01	BY CASH			1,00,000.00	7,32,440.49Cr
30-01-2023 10:01:59	BY CASH			1,00,000.00	8,32,440.49Cr
02-02-2023 13:02:40	SSAGENCIES	2004580	60,907.00		7,71,533.49Cr
02-02-2023 13:02:40	MSPERFECTDIAGNOSTICS	2004581	1,22,523.00		6,49,010.49Cr
04-02-2023 13:02:43	SHREE KRISHNA ENTERPRISE	2004582	13,252.00		6,35,758.49Cr
06-02-2023 10:02:54	BY CASH			1,00,000.00	7,35,758.49Cr
08-02-2023 13:02:09	IMPSAB/303913224884/UBIN0			30,200.00	7,65,958.49Cr
13-02-2023 10:02:39	BY CASH			1,00,000.00	8,65,958.49Cr
15-02-2023 20:02:51	Loan Recovery For04232652		31,102.00		8,34,856.49Cr
20-02-2023 10:02:59	BY CASH			1,00,000.00	9,34,856.49Cr
23-02-2023 13:02:53	SRI SAMRAJ HEALTH SERVIC	2004583	17,210.00		9,17,646.49Cr
24-02-2023 13:02:31	SHREE KRISHNA ENTERPRISE	2004584	33,113.00		8,84,533.49Cr
27-02-2023 10:02:04	BY CASH			1,00,000.00	9,84,533.49Cr
06-03-2023 10:03:54	BY CASH			1,00,000.00	10,84,533.49Cr

06-03-2023 13:03:37	SHREE KRISHNA ENTERPRISE	2004585	21,930.00		10,62,603.49Cr
10-03-2023 09:03:15	SMS Charges for March,202		17.70		10,62,585.79Cr
13-03-2023 10:03:38	BY CASH			1,00,000.00	11,62,585.79Cr
14-03-2023 13:03:12	IMPSAB/307313996237/UBINO			30,254.00	11,92,839.79Cr
14-03-2023 13:03:49	SHREE KRISHNA ENTERPRISE	2004587	13,012.00		11,79,827.79Cr
15-03-2023 19:03:01	Loan Recovery For04232652		31,102.00		11,48,725.79Cr
17-03-2023 13:03:34	SSAGENCIES	2004589	1,47,736.00		10,00,989.79Cr
17-03-2023 13:03:34	IMPRINT BUSINESS SOLUTIO	2004588	4,071.00		9,96,918.79Cr
17-03-2023 13:03:34	SRI SAMRAJ HEALTH SERVIC	2004586	21,360.00		9,75,558.79Cr
18-03-2023 13:03:41	OASIS PHARMA	2004590	27,435.00		9,48,123.79Cr
20-03-2023 10:03:03	BY CASH			1,00,000.00	10,48,123.79Cr
24-03-2023 13:03:13	MSPERFECTDIAGNOSTICS	2004591	1,00,392.00		9,47,731.79Cr
01-04-2023 15:04:15	IMPSAB/309115069861/UBINO			47,479.00	9,95,210.79Cr
31-03-2023	Closing Balance	-	-	-	9,95,210.79Cr
OTHER LINKED ACCOUNTS					

CASA

Scheme Type	Account No	Account Open Date	Status	Account Balance(Rs.)
CA-Current Account	042321010000008	17-11-2022	Active	10,95,210.79
CA-Current Account	R042321010000008	03-12-2022	Active	0.00

OTHER DIGITAL PRODUCTS

Facility Type	Linked or Not
SMS Alert	Y
Debit Card	Y
Internet banking	N

Note : This statement includes summary of your current,savings,deposit,loan accounts, lockers, government and digital products. Summary of other facilities may not include all other accounts/facilities availed by you. Further it does not include insurance policies and mutual fund availed from the bank as additional products

Dr. K. Basheer Afimed M.D., (Ged. Med.),

Senior Civil surgeon (Retd.)

CONSULTANT PHYSICIAN



KB Hospital

No.7, Othavadai Chetty street, Vandavasi-604408.

Contact: 04183 225547

Date: 27.02.2024

To Whom It May Concern

I am writing to confirm that KB Diagnostic Center is a unit of KB Hospital, located at No.7, Othavadai Chetty street, Vandavasi-604408. KB Diagnostic Center provides a range of diagnostic services.

As a unit of KB Hospital, KB Diagnostic Center operates under the same high standards of care and quality that are maintained throughout the hospital. Our team of experienced healthcare professionals and state-of-the-art equipment ensure accurate and timely diagnostic services for our patients.

Thank you for trusting us with your healthcare needs.

Sincerely,

KB Hospital,

No.7, Othavadai Chetty street,

Vandavasi-604408.

K B HOSPITAL
No. 7, Othavadai Chetty Street
VANDAVASI-604 408. T.V.Malai Dt.

No.7, Othavadai Chetty Street, VANDAVASI - 604 408.
Tiruvannamalai District., ☎ : (04183) 225547, 228777



TAMILNADU POLLUTION CONTROL BOARD



FORM III (See Rule 10)

AUTHORISATION No: 22BAD45826272 Dated 05/08/2022

Proceeding No: F.1109TVM/BWA/OS/DEE/TNPCB/TVM/2021 dated 05/08/2022

Sub: Tamil Nadu Pollution Control Board – Bio-Medical Waste Authorization - Renewal-HCF-M/s.K B HOSPITAL, S.F.No.365/A1, VANDAVASI village, VANDAVASI Taluk, Tiruvannamalai District - Authorization under Rule 10 of the Bio-Medical Waste Management Rules, 2016 enacted under Environment (Protection) Act, 1986 – Issued- Reg.

Ref: 1. BMW Procs. No. F.1109TVM/BWA/OS/DEE/TNPCB/TVM/2016 dated 03.06.2019
2. Unit's application No. 45826272 for BMWA Dated.27.05.2022.
3. BMW-IR.No: F.1109TVM/BWA/OS/DEE/TVM/2022 dated 04.08.2022.

AUTHORISATION FOR OPERATING A FACILITY FOR GENERATION, COLLECTION, RECEPTION TREATMENT, STORAGE, TRANSPORT AND DISPOSAL OF BIO-MEDICAL WASTES

- File number of authorization: 22BAD45826272 and date of issue: 05/08/2022
- The Proprietor of M/s. K B HOSPITAL, an occupier or operator of the facility located at S.F.No.365/A1, VANDAVASI Village, VANDAVASI Taluk, Tiruvannamalai District is hereby granted an Authorisation for Generation, Segregation, Collection, Storage, Packaging Disposal of Bio-Medical Waste
- M/s. K B HOSPITAL is hereby authorized for handling of Bio-Medical waste as per the capacity given below.

i)	Number of beds of HCF	5		Nos
ii)	Quantity of Bio-Medical Waste handled, treated or disposed			
	Category	Type of Waste	Quantity permitted for handling	Unit
	Yellow	a) Human Anatomical Waste	0	Kg/day
		b) Animal Anatomical Waste	0	Kg/day
		c) Soiled Waste	0.1	Kg/day
		d) Expired or Discarded Medicines	0	Kg/day
		e) Chemical Solid Waste	0	Kg/day
		f) Chemical Liquid Waste in KLD	0	KLD
		g) Discarded linen, mattresses, beddings contaminated with blood or body fluid routine mask and gown	0	Kg/day
		h) Microbiology, Biotechnology and other clinical laboratory waste	0	Kg/day



TAMILNADU POLLUTION CONTROL BOARD

Category	Type of Waste	Quantity permitted for handling	Unit
Red	Contaminated waste (Recyclable)	0	Kg/day
White(Translucent)	Waste sharps including Metals	0.1	Kg/day
Blue	Glassware	0.25	Kg/day
	Glassware Metallic Body	0	Kg/day

- The authorization shall be in force for a period up to 31/03/2032
- The authorization is issued subject to the conditions stated below and to such other conditions as may be specified in the rules for the time being in force under the Environment (Protection) Act, 1986.

THIRUPPATHI PALANICHAMY
VISWANATHAN

District Environmental Engineer
Tamil Nadu Pollution Control Board
THIRUVANNAMALAI

TERMS AND CONDITIONS OF AUTHORIZATION

- The authorization shall comply with the provisions of the Environment (Protection) Act, 1986 and the rules made there under.
- The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the Tamil Nadu State Pollution Control Board.
- The person authorized shall not rent, lend, sell, transfer or otherwise transport the Bio-Medical wastes without obtaining prior permission of Tamil Nadu State Pollution Control Board.
- Any unauthorized change in personnel, equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of this authorization.
- It is the duty of the authorized person to take prior permission of the Tamil Nadu Pollution Control Board to close down the facility and such other terms and conditions may be stipulated by Tamil Nadu Pollution Control Board.
- Any other conditions for compliance as per the Guidelines issued by the MoEF&CC or CPCB from time to time.

ADDITIONAL CONDITIONS

- The health care facility shall comply with all the provisions of the Biomedical Waste Management Rules, 2016 from time to time
- Only segregated biomedical wastes from hospital shall be handed over to the facility.
- The health care facility shall possess valid agreement made with common biomedical waste treatment and disposal facilitator at all times
- The Health care facility shall possess valid Biomedical waste authorization obtained from TNPCB at all times.
- The health care facility shall submit an annual report to the Board in Form No. IV by 30th June of every year to include information about the categories and quantities of biomedical waste handled during the previous calendar year.
- The health care facility's activity shall not attract any public complaint.
- This authorization is issued subject to the final outcome of Hon'ble National Green Tribunal (Southern Zone) in application No. 130 of 2015.



TAMILNADU POLLUTION CONTROL BOARD



FORM III

(See Rule 10)

AUTHORISATION No: 22BAD45826272 Dated 05/08/2022

Proceeding No: F.1109TVM/BWA/OS/DEE/TNPCB/TVM/2021 dated 05/08/2022

- Sub:** Tamil Nadu Pollution Control Board – Bio-Medical Waste Authorization - Renewal-HCF- M/s.K B HOSPITAL, S.F.No.365/A1, VANDAVASI village, VANDAVASI Taluk, Tiruvannamalai District - Authorization under Rule 10 of the Bio-Medical Waste Management Rules, 2016 enacted under Environment (Protection) Act, 1986 – Issued- Reg.
- Ref:** 1. BMW Procs. No. F.1109TVM/BWA/OS/DEE/TNPCB/TVM/2016 dated 03.06.2019
2. Unit's application No. 45826272 for BMWA Dated.27.05.2022.
3. BMW-IR.No: F.1109TVM/BWA/OS/DEE/TVM/2022 dated 04.08.2022.

AUTHORISATION FOR OPERATING A FACILITY FOR GENERATION, COLLECTION, RECEPTION, TREATMENT, STORAGE, TRANSPORT AND DISPOSAL OF BIO-MEDICAL WASTES

- File number of authorization: 22BAD45826272 and date of issue: 05/08/2022
- The Proprietor of M/s. K B HOSPITAL, an occupier or operator of the facility located at S.F.No.365/A1, VANDAVASI Village, VANDAVASI Taluk, Tiruvannamalai District is hereby granted an Authorisation for Generation, Segregation, Collection, Storage, Packaging, Disposal of Bio-Medical Waste
- M/s. K B HOSPITAL is hereby authorized for handling of Bio-Medical waste as per the capacity given below.

i)	Number of beds of HCF	5	Nos
ii)	Quantity of Bio-Medical Waste handled, treated or disposed		
	Category	Type of Waste	Quantity permitted for handling
	Yellow	a) Human Anatomical Waste	0
		b) Animal Anatomical Waste	0
		c) Soiled Waste	0.1
		d) Expired or Discarded Medicines	0
		e) Chemical Solid Waste	0
		f) Chemical Liquid Waste in KLD	0
		g) Discarded linen, mattresses, beddings contaminated with blood or body fluid routine mask and gown	0
		h) Microbiology, Biotechnology and other clinical laboratory waste	0
			Unit
			Kg/day
			Kg/day
			Kg/day
			Kg/day
			KLD
			Kg/day
			Kg/day



TAMILNADU POLLUTION CONTROL BOARD

16	The bio-medical waste shall be segregated into containers or bags at the point of generation in accordance with Schedule 1 of the BMW Management Rules, 2016 prior to its storage, transportation, treatment and disposal.
17	The containers or bags referred to in sub-rule (2) shall be labeled as specified in Schedule IV of the BMW Management Rules, 2016. The bar code and global positioning system shall be added by the Occupier and common bio-medical waste treatment facility in one year time.
18	Untreated human anatomical waste, animal anatomical waste, soiled waste and biotechnology waste shall not be stored beyond a period of forty-eight hours: Provided that in case for any reason it becomes necessary to store such waste beyond such a period, the occupier shall take appropriate measures to ensure that the waste does not adversely affect human health and the environment and inform the prescribed authority along with the reasons for doing so.
19	Dead Fetus below the viability period (as per the Medical Termination of Pregnancy Act 1971, amended from time to time) can be considered as human anatomical waste. Such waste should be handed over to the operator of common bio-medical waste treatment and disposal facility in yellow bag with a copy of the official Medical Termination of Pregnancy certificate from the Obstetrician or the Medical Superintendent of hospital or healthcare establishment.
20	Cytotoxic drug vials shall not be handed over to unauthorized person under any circumstances. These shall be sent back to the manufactures for necessary disposal at a single point. As a second option, these may be sent for incineration at common bio-medical waste treatment and disposal facility or TSDFs or plasma pyrolysis at temperature $>1200^{\circ}\text{C}$.
21	Residual or discarded chemical wastes, used or discarded disinfectants and chemical sludge can be disposed at hazardous waste treatment, storage and disposal facility. In such case, the waste should be sent to hazardous waste treatment, storage and disposal facility through operator of common bio-medical waste treatment and disposal facility only.
22	On-site pre-treatment of laboratory waste, microbiological waste, blood samples, blood bags should be disinfected or sterilized as per the Guidelines of World Health Organization or National AIDS Control Organization and then given to the common bio-medical waste treatment and disposal facility.
23	Syringes should be either mutilated or needles should be cut and or stored in tamper proof, leak proof and puncture proof containers for sharps storage.
24	The HCF shall maintain records related to the generation, collection, storage, transportation, treatment, disposal or any other form of handling of bio-medical waste.
25	The HCF shall submit an Annual Report to the prescribed authority (TNPCB) in Form-IV, on or before the 30th June of every year for the period from January to December of the preceding year.
26	The HCF shall make available the annual report on its web-site within a period of two years from the date of publication of Bio-Medical Waste management (Amendment) Rules, 2018
27	In case of any change in the bio-medical waste generation, handling, treatment and disposal for which authorization was earlier granted, the occupier or operator of HCF shall intimate to the prescribed authority about the change or variation in the activity and shall submit a fresh application in Form II for modification of the conditions of Authorization.
28	In case of any major accident at any institution of HCF facility or any other site while handling bio-medical waste, the authorized person shall intimate immediately to the prescribed authority about such accident and forward a report within twenty-four hours in writing regarding the remedial steps taken in Form I.
29	The HCF shall ensure occupational safety of all its health care workers and others involved in handling of bio-medical waste by providing appropriate and adequate personal protective equipments.
30	The occupier of the HCF or an operator of a common bio-medical waste treatment facility shall be liable for all the damages caused to the environment or the public due to improper handling of bio-medical wastes. The occupier or operator of common bio-medical waste treatment facility shall be liable for action under section 5 and section 15 of the Act, in case of any violation.



TAMILNADU POLLUTION CONTROL BOARD

- 31 The HCF shall adopt the following treatment and disposal methods as described in the BMW Management Rules, 2016
- Chemical treatment using at least 1% to 2% Sodium Hypochlorite having 30% residual chlorine for twenty minutes or any other equivalent chemical reagent that should demonstrate Log104 reduction efficiency for microorganisms as given in Schedule- III.
 - Mutilation or shredding must be to an extent to prevent unauthorized reuse.

THIRUPPATHI PALANICHAMY
VISWANATHAN

District Environmental Engineer
Tamil Nadu Pollution Control Board
THIRUVANNAMALAI

To

The Proprietor
K B HOSPITAL
K B HOSPITAL, NO.7, OTHA VADAI CHETTY STREET, THERADI, VANDAVASI,
TIRUVANNAMALAI DISTRICT.
Pin: 604408

Copy to:

- Copy submitted to the Member Secretary, Tamil Nadu Pollution Control Board, Chennai for favour of kind information.
- Copy submitted to the JCEE-Monitoring, Tamil Nadu Pollution Control Board, Vellore for favour of kind information.



TAMILNADU POLLUTION CONTROL BOARD

SPECIAL CONDITIONS - HCF

1	All the provisions of the Bio-Medical Waste Management Rules, 2016 must be complied with.
2	The HCF shall take all necessary steps to ensure that bio-medical waste is handled without any adverse effect to human health and the environment and in accordance with the Bio-Medical Waste (BMW) Management Rules, 2016.
3	The HCF shall make a provision within the premises for a safe, ventilated and secured location for storage of segregated biomedical waste in colored bags or containers in the manner as specified in Schedule I of the BMW Rules, 2016. It shall be ensured that there shall be no secondary handling, pilferage of recyclables or inadvertent scattering or spillage by animals and the bio-medical waste from such place or premises shall be directly transported in the manner as prescribed in these rules to the common bio-medical waste treatment facility or for the appropriate treatment and disposal, as the case may be, in the manner as prescribed in Schedule I of the BMW Management Rules, 2016.
4	The HCF shall pre-treat the laboratory waste, microbiological waste, blood samples and blood bags through disinfection or sterilization on-site in the manner as prescribed by the World Health Organization (WHO) guidelines on safe management of wastes from health care activities and WHO Blue Book, 2014 and then sent to the Common bio-medical waste treatment facility for final disposal
5	The HCF shall phase out use of chlorinated plastic bags(excluding blood bags) and gloves by 27 th March, 2019
6	The HCF shall dispose of solid waste other than bio-medical waste in accordance with the provisions of respective waste management rules made under the relevant laws and amended from time to time.
7	The HCF shall not give treated bio-medical waste with municipal solid waste.
8	The HCF shall establish a Bar-Code System for bags or containers containing bio-medical waste to be sent out of the premises or for the further treatment and disposal in accordance with the guidelines issued by the Central Pollution Control Board by 27 th March, 2019
9	The HCF shall ensure segregation of liquid chemical waste at source and also ensure pre-treatment or neutralization prior to mixing with other effluent generated from health care facilities
10	The HCF shall ensure treatment and disposal of liquid waste in accordance with the Water (Prevention and Control of Pollution) Act, 1974(6 of 1974).
11	The HCF shall maintain and update on day to day basis the bio-medical waste management register and display the monthly record on its website according to the bio-medical waste generated in terms of category and colour coding as specified in Schedule I of the BMW Management Rules, 2016.
12	The HCF shall inform to TNPCCB immediately in case the operator of a CBMWTF does not collect the bio-medical waste within the intended time or as per the agreed time.
13	The HCF shall establish a system to review and monitor the activities related to bio-medical waste management by forming a new committee and the Committee shall meet once in every six months and the record of the minutes of the meetings of the committee shall be submitted along with the annual report to the prescribed authority.
14	It is the responsibility of the occupier of the HCF that the only segregated bio-medical waste as per the Schedule-I of the BMW Management Rules, 2016 shall be handed over to common bio-medical waste treatment facility for treatment, processing and final disposal.
15	It shall be ensured that no untreated bio-medical waste shall be mixed with other wastes.

- Test Parameter(F3)
- Profiles / Calc(F4)
- QC/Calibration(F5)
- Consumables(F6)
- Status Monitor(F7)
- Search(F8)
- Reports(F9)
- Master
- Utility(F11)
- Service Check
- Maintenance(F12)
- Settings
- Archive
- Wake Up
- Shut Down

No.	Test	Curve Type	Type	Consumable	Lot #	Conc.	Abs	Factor	Calib Exp. (Days)	Acceptable Limit
1	GLU	Linear	BLANK	NORMAL SALINE	123	0.000	0.0433	0	0	15
		Linear	STD1	MULTICAL	2206133	200.000	0.7274	292.9549	0	15
2	UREA	Linear	BLANK	NORMAL SALINE	123	0.000	-0.0074	0	0	15
		Linear	STD1	MULTICAL	2206133	100.000	-0.1384	-763.3588	0	15
3	CRENZ	Linear	BLANK	NORMAL SALINE	123	0.000	0.0195	0	0	15
		Linear	STD1	MULTICAL	2206133	3.840	0.0862	57.5712	0	15
4	UA	Linear	BLANK	NORMAL SALINE	123	0.000	0.0025	0	0	15
		Linear	STD1	MULTICAL	2206133	5.430	0.0765	73.3784	0	15
5	CHOL	Linear	BLANK	NORMAL SALINE	123	0.000	0.0993	0	0	15
		Linear	STD1	MULTICAL	2206133	155.000	0.3365	656.2235	0	15
6	TRIG	Linear	BLANK	NORMAL SALINE	123	0.000	0.0258	0	0	15
		Linear	STD1	MULTICAL	2206133	140.000	0.2365	664.4518	0	15
7	HDL	Linear	BLANK	NORMAL SALINE	123	0.000	0.0660	0	0	15
		Linear	STD1	HDL LDL CAL	S032302	62.000	0.1207	540.5405	0	15
8	LDL	Linear	BLANK	NORMAL SALINE	123	0.000	0.0009	0	0	15
		Linear	STD1	HDL LDL CAL	1807047	122.000	0.1624	672.1763	0	15
9	PRO	Linear	BLANK	NORMAL SALINE	123	0.000	0.0802	0	0	15
		Linear	STD1	MULTICAL	2206133	5.840	0.3479	18.827	0	15
10	ALB	Linear	BLANK	NORMAL SALINE	123	0.000	0.0890	0	0	15
		Linear	STD1	MULTICAL	2206133	3.520	0.5911	7.0245	0	15
11	ALPU	Linear	BLANK	NORMAL SALINE	123	0.000	0.0004	0	0	15
		Linear	STD1	MULTICAL	2206133	262.000	0.0550	4798.5347	0	15
12	BIT	Linear	BLANK	NORMAL SALINE	123	0.000	0.0003	0	0	15
		Linear	STD1	MULTICAL	2206133	4.300	0.1719	25.0583	0	15
13	BID	Linear	BLANK	NORMAL SALINE	123	0.000	0.0005	0	0	15
		Linear	STD1	MULTICAL	2206133	2.290	0.0996	23.1781	0	15
14	SGOTD	Linear	BLANK	NORMAL SALINE	123	0.000	-0.0010	0	0	15
		Linear	STD1	MULTICAL	2206133	100.000	-0.0368	-2645.5027	0	15

- Test Parameter(F3)
- Profiles / Calc(F4)
- QC/Calibration(F5)
- Consumables(F6)
- Status Monitor(F7)
- Search(F8)
- Reports(F9)
- Master
- Utility(F11)
- Service Check
- Maintenance(F12)
- Settings
- Archive
- Wake Up
- Shut Down

No.	Test	Curve Type	Type	Consumable	Lot #	Conc.	Abs	Factor	Calib Exp. (Days)	Acceptable Limit
13	BID	Linear	BLANK	NORMAL SALINE	123	0.000	0.0008	0	0	15
		Linear	STD1	MULTICAL	2206133	2.290	0.0996	23.1781	0	15
14	SGOTD	Linear	BLANK	NORMAL SALINE	123	0.000	-0.0010	0	0	15
		Linear	STD1	MULTICAL	2206133	100.000	-0.0388	-2645.5027	0	15
15	SGPTD	Linear	BLANK	NORMAL SALINE	123	0.000	-0.0010	0	0	15
		Linear	STD1	MULTICAL	2206133	88.800	-0.0339	-2699.0881	0	15
16	GGT	Linear	BLANK	NORMAL SALINE	123	0.000	0.0013	0	0	15
		Linear	STD1	MULTICAL	2206133	111.000	0.0610	1859.2965	0	15
17	CA	Linear	BLANK	NORMAL SALINE	123	0.000	0.2090	0	0	15
		Linear	STD1	MULTICAL	2206133	10.300	0.5772	27.0730	0	15
18	AMY	Linear	BLANK	NORMAL SALINE	123	0.000	-0.0003	0	0	15
		Linear	STD1	MULTICAL	2206133	184.000	0.0498	3672.6545	0	15
19	HBA1	Point-To-Point	BLANK	NORMAL SALINE	123	0.000	-0.0006	0	0	0
		Point-To-Point	STD1	HBA1C CAL 2	S052357	4.900	0.0959	50.7772	0	0
		Point-To-Point	STD2	HBA1C CAL 3	S052357	8.500	0.3730	22.7516	0	0
		Point-To-Point	STD3	HBA1C CAL 4	S052357	11.900	0.6477	18.3557	0	0
		Point-To-Point	STD4	HBA1C CAL 5	S052357	15.700	0.8325	16.0453	0	0
20	CRP	Cubic Spline	BLANK	NORMAL SALINE	123	0.000	0.0269	0	0	0
		Cubic Spline	STD1	CRP CAL	B091744B	60.000	0.1751	404.8583	0	0
		Cubic Spline	STD2	CRP CAL	B091744B	30.000	0.1061	378.7879	0	0
		Cubic Spline	STD3	CRP CAL	B091744B	15.000	0.0629	416.8667	0	0
		Cubic Spline	STD4	CRP CAL	B091744B	7.500	0.0421	493.4211	0	0
		Cubic Spline	STD5	CRP CAL	B091744B	3.750	0.0338	543.4785	0	0
		Cubic Spline	STD6	CRP CAL	B091744B	1.875	0.0289	637.6007	0	0
21	CRE	Linear	BLANK	NORMAL SALINE	123	0.000	0.0009	0	0	15
		Linear	STD1	MULTICAL	1707039A	3.940	0.0226	179.9007	0	15
22	LIP	Linear	BLANK	NORMAL SALINE	123	0.000	0.0541	0	0	15
		Linear	STD1	MULTICAL	2206133	99.400	0.0716	5580.0065	0	15

CALIBRATION CERTIFICATE

K B DIAGNOSTICS CENTER

Vanthavasi

604 408

Dear Sir/Madam,

As desired by you please find enclosed herewith the calibration rreport

Instrument Model ; EM200

Serial number ; B200450

Range of the instrument : optical density Linear from 0-3.5 A

Calibration done Date : 18TH APR 2023

Calibration due Date : 17th APR 2024

Pressure	Ideal	Actual
	1 bar	0.98bar
Lamp voltage	12 V	12.31 V
Temperature	37 ° C	37 ° C
Photometer calibration check		ok
Cuvette blank check		ok
Wavelength	Gain	
340	860	
405	601	
505	524	
546	505	
578	468	
600	503	
660	480	

CALIBRATION CERTIFICATE

700	438
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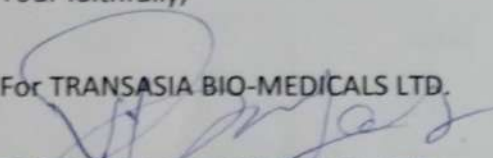
The instrument does photometer check before each batch of tests is run. It will give an error message if

The photometer test fails and it will not run any samples.

Thanking you and assuring of our prompt attention at all times.

Your faithfully,

For TRANSASIA BIO-MEDICALS LTD.


TRANSASIA BIO MEDICAL LTD.

New No. 19, Dr. Ranga Road,
Jupiter Complex, 3rd Floor,
Mylapore, Chennai - 600 004



CALIBRATION CERTIFICATE

ADL/DO/SER/007/23-24

Customer Name & Address	K.B Diagnostics No:7, New No: 24, Othavadai Chetty Street Vandavasi, Tiruvannamalai -604408
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INSTRUMENT	INSTALLED ON	CALIBRATED ON
Mispa I3	04-Feb-2019	27/April/2023

EQUIPMENT DETAILS

Instrument name	Mispa I3
Serial No	21192210372
Environmental condition:	Temperature:
Equipment calibration	
Parameter calibration	Inhouse (Calibrated IC card provided along with each kit)

This is to certify that the above-mentioned product has been calibrated & tested for the performance of kits with Control.

AGAPPE DIAGNOSTICS LTD. ISO 9001:2015 | EN ISO 13485:2016 CERTIFIED COMPANY | CIN : U24239MH1998PLC115413

CORPORATE OFFICE / REAGENT PLANT
Agappe Hills, Pattimattom (PO), Dist. Ernakulam, Kerala - 683 562, India.
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MUMBAI [REGISTERED OFFICE]
401 & 402, 4th Floor, Jaisingh Business Centre, 119,
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BANGALORE OFFICE
S-6, IInd Floor, Red Cross Bhavan, No:26 Race Course Road,
Bangalore - 560 001. Tel: +91 80 2228 8288
Email: bangaloreoffice@agappe.in



Equipment Test report

Checked the IC Card Reader	: Found Ok
Checked the Probe	: Found Ok
Checked Mother Board	: Found Ok
Checked the Wash Assembly	: Found Ok
	:
Channel-1 (with cartridge)	:
Channel-1 (without cartridge)	:
Channel-2 (with cartridge)	:
Channel-2 (without cartridge)	:
	:

Performance validation with Control

Protein Control

LOT NO:

EXP:

Parameter	Low	High	Result	Target
CRP				
RF				
ASO				

Next Calibration due on 26/Oct/2023

For Agappe Diagnostics Ltd,



Authorized Signatory

Name: R.Vignesh

Manager - Customer Service

AGAPPE DIAGNOSTICS LTD. ISO 9001:2015 | EN ISO 13485:2016 CERTIFIED COMPANY | CIN : U24239MH1998PLC115413

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Email: bangaloreoffice@agappe.in

 MAINT



Name	Lot No:	Expiry	Test	Name	Lot No:	Expiry	Test
ASO	0123092	31/08/24	01	IgE	0724011	31/12/24	06
CRP	0223123	30/11/24	25	CYSC	No Saved Calibrations		
HbA1C	0323123	30/11/24	25	D_DIM	No Saved Calibrations		
RF	0423111	31/10/24	11	Trop I	No Saved Calibrations		
MALB	0523121	30/11/24	25	PCT	No Saved Calibrations		
FERRIT	No Saved Calibrations			Vitamin D	1224011	31/12/24	24

Exit



MISPA-i3