

Dr. Asif Ahmed

MBBS, MS (Kol)
Reg. - 68188 (WBMC)
Consultant Gynecologist & Obstetrician
Ex. Ranaghat Sub-Divisional Hospital
Mob. : 9433313366 (For Emergency only)



ডাঃ আসিফ আহমেদ

এম বি বি এস, এম এস (কোল)
রেজিঃ - ৬৮১৮৮ (ডব্লিউ বি এম সি)
স্ত্রী ও প্রসূতি রোগ বিশেষজ্ঞ
প্রাঃ রানাঘাট মহকুমা হাসপাতাল

Name Age Weight Date

This is to inform you about the successful organization of a comprehensive Health check-up camp for our students, which took place on 15th Aug, 2017 at School premises. The event was conducted in collaboration with Dr. Asif Ahamed and team of experienced healthcare professionals and volunteers who provided valuable services.

The camp aimed to promote the health and well-being of our student community by offering essential medical examinations, including e.g., general health consultations, vision screenings, basic dental checks, height and weight measurements. Students, approximately 500, benefited from these services, which included valuable guidance on maintaining proper health habits and the importance of preventive care.

The initiative was met with great appreciation from both students and staff, contributing significantly to fostering a healthier and more aware school environment.

We are grateful for your continued support in facilitating such beneficial programs for our students.

Thank you for your time and consideration.

LMP -

EDD -

POG -

Hb - TSH -

Blood - } FBS -

Group - } PPBS -

LFT -

PT, INR -

Ur Cr -

HPLC -

HIV -

HBSAg -

Anti HCV -

VDRL -

USG -

Kali pada Sey
Secretary
Holy Angels Academy
Dayer Bazar, Nadia.

Sincerely,

[Dr. Asif Ahamed]

[Your Designation]

[Holy Angels Academy]

DR. ASIF AHMED
MBBS, MS(Gynecologist)
Regd. No.-68188 (WBMC)

Water Testing Laboratory
Supported by PHED Govt. of West Bengal
Managed by Bara Andulia Mahila Samity
Vill + P.O :- Bara Andulia , Dist - Nadia

Report of Testing Result (Chemical & Bacteriological)

Date :- 04.09.2023

1	Name of the Agency / Owner	HOLY ANGELS ACADEMY (H.A.A)
2	Name of the Block	Chapra
3	Name of the G.P	Mahatpur
4	Name of the Village With J.L.No	Dayer Bazar
5	Name of the Habitation	Check Post
6	Name of the Location	In Side of the School
7	Type of the Tubewell / Plant	Tubewell
8	Depth of Tubewell	
9	Date of Collection	23.08.2023
10	Date of Testing	04.09.2023

Chemical & Physical Analysis

1	Arsenic (Calibration Method)	0.016 mg/l	Accept Lt (0.01)mg/l , Perble Lt(0.05) mg/l
2	Iron (Photometric Method)	0.64 mg/l	Accept Lt (0.3 - 1)mg/l , Perble Lt No Relaxation
3	Hardness (Titration Method)		Accept Lt (200)mg/l , Perble Lt(600) mg/l
4	pH (Electrometric Method)		Accept Lt (6.5 - 8.5)mg/l
5	Turbidity (Nephelometric Method)		Accept Lt - (1.0) NTU , Perble Lt - (5.0) NTU
6	Total Dissolved Solids (TDS) (Ion Selective Electrode Methods)		Accept Lt (500)mg/l , Perble Lt(2000) mg/l

Bacteriological Analysis

1	Total Coliform Test by MFT , CFU/100 ml		Shall not be detectable in any 100 ml
2	Feacal Coliform Test by MFT, CFU/100 ml		Shall not be detectable in any 100 ml

Sample Collected by :-

Signature of Chemist

Chemist-
Water Testing Laboratory
BARA ANDULIA MAHILA SAMITY
(Under W.S.S.O., PHED)

Signature of Bacteriologist

Bacteriologist-
Water Testing Laboratory
BARA ANDULIA MAHILA SAMITY
(Under W.S.S.O., PHED)