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Indira Gandhi Institute of Medical Sciences Sheikhpura, Patna-14

Memo. No. 1628 / MS /24

Dated: 27/06/24

From

Medical Superintendent
IGIMS, Patna

To
The HOD Biochemistry
IGIMS Patna



Subject : Revised Statistics For the year 2022-23 Vs 2023-24

Madam;

A Revised Annual Statistics For the year 2022-23 vs 2023 -2024 Of your department (Biochemistry) Is hereby enclosed for your needful.

Thanking You,

Yours Sincerely

sd/-

Medical Superintendent
IGIMS, Patna

Dated: 27/06/24

Memo No 1628 /MS.

Copy to Director/Dean/M.S. Cell/Dy. Dirctor (Admn)/Finance and Chief Accounts Officer/Store Officer IGIMS for information and needful.

[Handwritten signature]
27/06/24

Medical Superintendent

Dated: 27/06/24

Memo No 1628 /MS.

Copy to Professor-in-charge, Website up-gradation, Medical College, IGIMS Patna with CD for information and needful

sd/-

Medical Superintendent

1628 *27/06/24*

INDIRA GANDHI INSTITUTE OF MEDICAL SCIENCES, PATNA-14

Corrigendum

1. Revised Statistics of Biochemistry Department for for 2022-23 Vs 2023-24

INVESTIGATIONS	2022-23	2023-24
	No. of Cases	No of Cases
Glucose (F)	25146	26251
PP Sugar	17675	19191
Random	73873	82389
Bilirubin Total	125104	142708
Bilirubin Direct	125092	142688
AST(SGOT)	126881	144397
ALT(SGPT)	128514	146462
Alk. Phosphatase	120991	138705
Protein	123503	141386
Albumin	125432	144023
BUN	162512	183937
Creatinine	173710	194542
Uric Acid	156334	177461
Sodium	165258	186554
Potassium	165258	186554
Chloride	165258	186554
Calcium	156118	177640
Ignoric Phosphatase	152078	174603
Cholesterol, Total	26825	28956
Triglycerides	26111	28164
HDL Cholesterol	25977	27952
LDL Cholesterol	25980	27965
Lipase	6950	7129
Amylase	6688	6859
Glycated Hb.	23009	28772
CPK	2783	3302
CKMB	3034	2786
LDH	8044	9665
Total Iron	11816	11540
TIBC	6675	9136
CSF Protein	246	282
24 Hr. urine Protein	9940	9693
MTHFR	0	0
Microalbumin	3283	5478
Urine /Creat	10687	13303
Zinc	0	0
Insulin	528	471
ANTI CCP	3785	4410
Progesterone	457	659
Gamma GT(GGT)	1782	1987
Magnesium	2631	3146
IgE	5217	6811
T3 (Total)	27424	25636
T4 (Total)	29759	27307
TSH	61704	67858
Free T3	6613	7817
Free T4	10194	13184
Testosteron	1318	1583
Prolactin	2970	3420
LH	1432	1511
FSH	1611	1854
BHCG	2095	2618
PSA	4474	5594
Ferritin	8350	9705
CA-125	2662	3185
CA-19.9	5621	6668
CA 15.3	339	211
AFP	4294	4603
CEA	5333	6875
PTH	6139	7059
TPO	1559	1750
Cortisole	1050	1303
Vit B12	11067	15112
Vit. D	16662	18856
E2	658	1006
AMH	988	1080
Folate	3472	5404
RBC Folate	0	0
Interleukin-6(IL-6)	33	183
Procalcitonin	4902	6622
HE-4	867	809
TROP-(#s Tml)	2919	4683
BNP	4405	6170
Valporic Acid	6	12
Tacrolimus	428	539
Phenytoin	5	46
Carbamazepine	2	3
Electrophoresis Seru	17	0
Hb Electrophoresis	33	0
Cell Free Fetam DNA	0	0
C-Peptied	229	303
Trab	288	216
Others	0	0
Total	2733127	3095296

Signature of Med. Superintendent