

rediffmail

Mailbox of drpotdarlab

Subject: Delay in dispatch of specimens (153J)

From: EQAP <info@ishtmaiimseqap.com> on Wed, 30 Jun 2021 11:30:34

To: prachi.rajvimore@gmail.com, sohamclinic@yahoo.in, drpotdarlab@rediffmail.com, lab.health.ahwa@gmail.com, pawankhatkar20@gmail.com, pathologist@premierhealthcenter.com, Maitreya.Pathology@gmail.com, labslifeine@gmail.com, kpkhaleel6@gmail.com



ISHTM-AIIMS EXTERNAL QUALITY ASSURANCE PROGRAMME
NABL accredited programme as per ISO/IEC 17043:2010 standard
Organized by

Department of Hematology, AIIMS, New Delhi-110029

E-Mail ID: accuracy2000@gmail.com , Contact No. 9013085730



Dear EQAP Participant,

Please note that the specimens for Apr-June distribution (153J) could not be dispatched due to the Covid second wave. for the same will be adjusted and validity will be extended for all participants by 3 months. Next specimen will be dispatched September (tentatively). We will inform you when the specimens are dispatched. Till then, please cooperate with us.

Thanks a lot.

With Regards,

Dr. Seema Tyagi (Prof, Hematology)
ISHTM-AIIMS-External Quality Assurance Programme
(An ISO 17043:2010 certified programme)
Room No. 209, Department of Hematology
2nd Floor New Pvt Ward
All India Institute of Medical Sciences
New Delhi-110029
Website: www.ishtmaiimseqap.com

This is an automatically generated e-mail, please do not reply to it. For any further enquiry e-mail us only on accuracy2000@gmail.com (ISHTM-AIIMS-EQAP)



© ISHTM-AIIMS-EQAP

20/09/2021, 06:49 pm



DR. POTDAR LABORATORIES

PATHOLOGY • MICROBIOLOGY • IMMUNOLOGY • MOLECULAR BIOLOGY

■ Pathologist

Dr. Nilkanth V. Potdar M.D.(Path.)
Reg.No. 62880

■ Microbiologist

Dr. Mrs. Shubhangi N. Potdar M.D.(Micro.)
Reg.No. 76109

Lab-1: "Shashwat Heights" Office No.4, First Floor, 519, Shukrawar Peth, Manik Chowk, Solapur - 413 002. Ph.: (0217) 2320999, 2320994, Cell : 9822023451

Lab-2: "Golden Heights" 1st Floor, 1, Anand Nagar, Near I.T.I., Vijapur Road, Solapur.
Tel.: 0217 - 2346127, Cell : 9359955487 ■ Website : www.drpotdarlabs.com

Date - 29/05/2021

Pt Name - Ms. Sujata

Ref. by - Dr. Self

Lab No. - 38

Age / Sex - 45 Yrs. / F

HAEMOGRAM

Test	Result	Unit	Normal Range
HAEMOGLOBIN	: 11.6	g/dl	12.0 - 15.0
R.B.C COUNT	: 3.73	millions /cu-mm	3.8 - 4.5
MCV	: 92.70	cu-microns	80 - 99
MCH	: 30.90	Pg	27 - 33
MCHC	: 34.0	%	32 - 37
RDW	: 18.1	%	11.0 - 14.5
W.B.C. COUNT	: 10,300	/cmm	4000 - 11000
DIFFERENTIAL COUNT			
NEUTROPHILS	: 65	%	45 - 75
LYMPHOCYTES	: 31	%	20 - 45
EOSINOPHILS	: 2	%	1 - 6
MONOCYTES	: 2	%	2 - 10
PLATELET COUNT	: 251,000	/cmm	150000 -450000
SMEAR EXAMINATION			
MALARIAL PARASITE	: PARASITES NOT SEEN		

Dr. Mrs. Shubhangi N. Potdar
M. D. (Microbiology)

Dr. Nilkanth V. Potdar
M. D. (Pathology)



SHRI MARKANDEY SOLAPUR SAHAKARI RUGNALAYA & RESEARCH CENTRE NIYAMIT

Final Plot No. 19, Pachha Peth, SOLAPUR - 413005. (MAHARASHTRA) Phone Nos. (0217) 2452096, 2452000
Email : mssrugsol@gmail.com • mssrugsol@yahoo.in



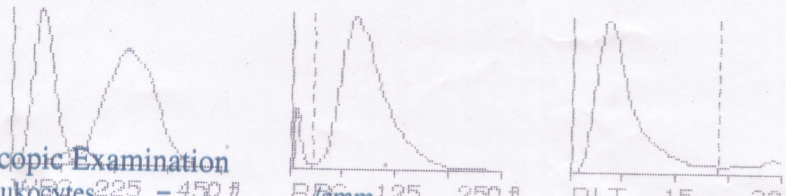
DEPARTMENT OF PATHOLOGY

ID #: sujata p
Seq.: 21318
Date: 29.05.2021
Time: 05.13 PM
Prof.: Female
Asp.: Open Tube
Oper.:
Notes:

COMPLETE BLOOD COUNT

			Ranges	
WBC	10.0	10 ⁹ /l	4.0	11.0
LYM	3.1	10 ⁹ /l	0.9	4.5
LYM%	31.6	%	20.0	45.0
MID	0.7	10 ⁹ /l	0.1	1.0
MID%	7.2	%	2.0	10.0
GRA	6.2	10 ⁹ /l	1.2	7.5
GRA%	61.2	%	40.0	75.0
HGB	12.1	g/dl	11.0	16.5
MCH	31.6	pg	27.0	32.0
MCHC	34.7	g/dl	30.0	35.0
RBC	3.82	10 ¹² /l	3.90	5.50
MCV	91.0	fl	75.0	100.0
HCT	34.8	%	35.0	47.0
RDW _a	87.1	fl	30.0	150.0
RDW%	18.9	%	11.5	16.5
PLT	263	10 ⁹ /l	150	450
MPV	7.5	fl	7.4	10.4
PDW _a	10.8	fl	0.1	30.0
PDW%	41.4	%	0.1	99.9
PCT	0.19	%	0.01	9.99
P-LCR	13.5	%	0.1	99.9
P-LCC	35	10 ⁹ /l	11 9 6 6	12 0 1 6

YEARS OF HEALTHCARE SERVICES



Microscopic Examination

Total Leukoocytes	WBC = 225 = 450 #	RBC	125 250 #	PLT	= 15 = 30 #	PBS	
Differential Count	P=						
Polymorphs	=	%	Blasts	=	%	Hypochromia	=
Lymphocytes	=	%	Promyelocytes	=	%	Microcytosis	=
Eosinophils	=	%	Myclocytes	=	%	Macrocytosis	=
Monocytes	=	%	Metamyelocytes	=	%	Anisocytosis	=
Basophils	=	%	Band forms	=	%	Poikilocytosis	=
Nucleated RBCs	=	%	Atypical Lymphocytes	=	%		

E.S.R. mm/at the end of the one hour (Normal-Mal 0-10, Femail & Child 0-20)

Remarks: S.R. R. Dr. SUMEDHA R.K. D.P.B. Dr. SANJEEVANI. A. YEMUL D.C.P, DNB Pathology Dr. N.V. POTDAR (M.D) Con. Pathologist.

Received Date 05/10/2021.

Revised w.e.f 01-02-2021



ISHTM-AIIMS EXTERNAL QUALITY ASSURANCE PROGRAMME
An NABL accredited programme as per ISO/IEC 17043:2010 standard
Department of Hematology, AIIMS, New Delhi-110029
Website: www.ishtmaiimseqap.com
E-mail : accuracy2000@gmail.com , Contact No. 9013085730



EQAP Code No. **3367**

Distribution No. **153**

Direction Sheet for sample processing and Report Submission

[Please read it carefully]

1. ISHTM-AIIMS-EQAP sends specimens quarterly to each participating lab for external quality control as per the following schedule:

EQAP Code No. and Distribution	Month of specimen dispatch	Tentative date of specimen dispatch
1 - 899 (odd Nos. only) [A] 2 - 900 (even Nos. only) [B] 901 - 1799 (odd Nos. only) [C]	Jan, Apr, Jul, Oct	A, D, G - 8 th of the month B, E, H - 15 th of the month
902-1800 (even Nos. only) [D] 1801-2699 (odd Nos. only) [E] 1802 - 2700 (even Nos. only) [F]	Feb, May, Aug, Nov	month C, F, I - 22 nd of the month
2701 - 3150 [G], 3151 - 3600 [H] 3601 - 4050 [I], 40151 - 4500 [J]	Mar, Jun, Sep, Dec	J - 30 th of the month

Note: You will also receive an email when we dispatch the specimens. If the EQAP samples do not reach you within 10 days of dispatch, please e-mail us immediately so that repeat samples can be sent. ISHTM-AIIMS-EQAP will not be responsible for sample non-receipt, if not informed timely.

The following 3 samples will be sent:

Sample No. 1:

COMPLETE BLOOD COUNTS

It is stabilized human whole blood sample. Report all the parameters listed in the results submission page on website. Run the sample twice on your analyzer and report all the parameters in duplicate by entering higher value in first column and lower value in second column. The parameters must be reported on the scale of WBC: ** x10⁹/µl, RBC: ** x10⁹/µl, Hb: ** g/dl, HCT: ** %, MCV: ** fl, MCH: ** Pg, MCHC: ** g/dl, Platelet: ** x 10⁹/µl. Please only fill the measurement value (**) in report submission column and **do not type any text, scale or superscript strictly**. For E.g. a WBC count of 7800 / µl, you have only to type 7.8 in the WBC column, **nothing else**. Please note, if result is not reported in duplicate or on correct scale, it will not be accepted and no assessment will be done. A copy of your analyzer's report for both measurements should also be attached as a single PDF copy on the link provided. Report must be of the registered analyzer only, if of other it will be rejected.

Sample No. 2:

RETICULOCYTES COUNT

Please assess the reticulocyte count (%) on the slide provided. Counting the red blood cells correctly can be helped by a cardboard diaphragm or a piece of paper inserted into the eyepiece, with a small hole in the centre to reduce the optical field, so that not more than 30-35 R.B.Cs should be viewed in a field.

Sample No. 3:

PERIPHERAL BLOOD SMEAR

The blood films are stained with Jenner-Giemsa. The clinical summary is placed with the peripheral smear in the specimen box. Please report DLC and briefly comment on R.B.C. morphology (minimum 2 and maximum 4 noticeable/relevant features observed). Reporting of diagnosis is essential.

P.T.O