

Re: Delay in EQAS sample.

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lab@ajhospital.in

Mon, 07 Sep 2020 12:13:59 PM +0530

To "accuracy2000" <accuracy2000@gmail.com>

Cc "Kpmd248" <kpmd248@gmail.com>, "Hospitaladministrator" <hospitaladministrator@ajhospital.in>, "Lab Consultant" <labconsultants@ajhospital.in>

Tags

Dear sir/madam,

As the March -June cycle is dismissed , also we have not received any sample after January 2020, Please let me know, when we will we receive the next cycle sample.

EQAP Code: 3204

AJ HOSPITAL & RESEARCH CENTRE.

Thanks&Regards,

MOHAMMAD HASHIR

+919606618028

Asst.In-charge Laboratory

A.J.HOSPITAL & RESEARCH CENTRE

KUNTIKANA, MANGALURU-575004

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## Re: Delay in EQAS sample.

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AC

accuracy2000@gmail.com

Mon, 07 Sep 2020 4:44:51 PM +0530 INBOX

To "Lab" <lab@ajhospital.in>  
Cc "Kpmd248" <kpmd248@gmail.com>, "Hospitaladministrator" <hospitaladministrator@ajhospital.in>, "Lab Consultant" <labconsultants@ajhospital.in>

Tags

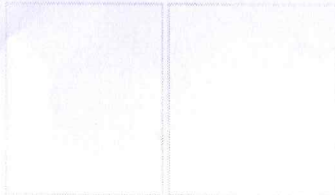
Security  [Learn more](#)

Display now • External Images are not displayed

Dear EQAP Participant,

We have dispatched you july month sample, will share you tracking detail tomorrow.

With Regards,



**Dr. Rahul Sharma (Research Officer)**  
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

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Re: Delay in EQAS sample.

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Dear sir, Sample is not been received in our institution, We are unaware of sample return. Kindly look into it and if possible send the fres...

AC

accuracy2000@gmail.com

Tue, 08 Sep 2020 11:27:55 AM +0530 INBOX

To "Lab" <lab@ajhospital.in>
Cc "Kpmd248" <kpmd248@gmail.com>, "Hospitaladministrator" <hospitaladministrator@ajhospital.in>, "Lab Consultant" <labconsultants@ajhospital.in>

Tags

Security TLS Learn more

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Dear EQAP Participant,

As per DTDC tracking record, sample has been returned from your site.

Table with Shipment Summary and Shipment Details. Shipment Summary includes Tracking No. (Z47126777), Reference No. (121444470315), Booking Date (21st aug'20), Last Status Date (08th sep'20), and Last Status (Returned Parcel Received At Facility). Shipment Details include Origin (Delhi), Destination (Mangalore), No. of pieces (1), Service Type (Lite), and Destination Pincode (575004).

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Re: Delay in EQAS sample.

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LA lab@ajhospital.in Tue, 08 Sep 2020 6:26:32 PM +0530 • SENT

To "EQAP" <accuracy2000@gmail.com>
Cc "Kpmd248" <kpmd248@gmail.com>, "Hospitaladministrator" <hospitaladministrator@ajhospital.in>, "Lab Consultant" <labconsultants@ajhospital.in>

Tags

Dear sir,

Sample is not been received in our institution, We are unaware of sample return. Kindly look into it and if possible send the fresh sample of July month cycle. Consider this mail and please do the needful at the earliest.

Thanks&Regards,

MOHAMMAD HASHIR
Asst.In-charge Laboratory
A.J.HOSPITAL & RESEARCH CENTRE
KUNTIKANA, MANGALURU-575004
+91 9606618028

---- On Tue, 08 Sep 2020 11:27:34 +0530 EQAP <accuracy2000@gmail.com> wrote ----

Dear EQAP Participant,

As per DTDC tracking record, sample has been returned from your site.

Table with 5 columns: Shipment Summary, Raise your Query, NotifyMe, Mail Me, Print. Row 1: Tracking No. 247126777, Last Status Date 08th sep'20

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Re: Delay in EQAS sample.

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AC

accuracy2000@gmail.com

Wed, 09 Sep 2020 3:18:10 PM +0530 • INBOX

To "Lab" <lab@ajhospital.in>  
Cc "Kpmd248" <kpmd248@gmail.com>, "Hospitaladministrator" <hospitaladministrator@ajhospital.in>, "Lab Consultant" <labconsultants@ajhospital.in>

Tags

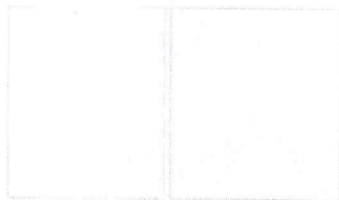
Security [TLS](#) [Learn more](#)

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Dear EQAP Participant,

Sending you repeat sample...

With Regards,



**Dr. Rahul Sharma (Research Officer)**  
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

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Re: Delay in EQAS sample.

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LA

lab@ajhospital.in

Fri, 18 Sep 2020 12:10:48 PM +0530 • SENT

To "EQAP" <accuracy2000@gmail.com>

Cc "Kpmd248" <kpmd248@gmail.com>, "Hospitaladministrator" <hospitaladministrator@ajhospital.in>, "Lab Consultant" <labconsultants@ajhospital.in>

Tags

Dear Sir,

We have received EQAS Sample labelled as 1/151H. While inspecting the sample, clot is detected in the sample. Kindly send the repeat sample or guide us for further procedure.

Thanks&Regards,

**MOHAMMAD HASHIR**

Laboratory Quality & Technical Manager  
A.J.HOSPITAL & RESEARCH CENTRE  
KUNTIKANA, MANGALURU-575004  
+919606618028

----- On Wed, 09 Sep 2020 15:16:57 +0530 **EQAP** <accuracy2000@gmail.com> wrote -----

...

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Re: Delay in EQAS sample.

Navigation icons: back, forward, search, etc.

AC EQAP <accuracy2000@gmail.com>  
Fri, 18 Sep 2020 3:24:47 PM +0530 INBOX

To "Lab" <lab@ajhospital.in>  
Cc "Kpmd248" <kpmd248@gmail.com>, "Hospitaladministrator" <hospitaladministrator@ajhospital.in>, "Lab Consultant" <labconsultants@ajhospital.in>

Tags Security Learn more

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Dear EQAP Participant,

Unfortunately at this stage we have run out of sample and unable to send repeat one.

With Regards,



Dr. Rahul Sharma (Research Officer)  
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

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**PROFICIENCY TESTING REPORT**  
**ISHTM-AIIMS EXTERNAL QUALITY ASSURANCE PROGRAMME**  
 NABL accredited program as per ISO/IEC 17043:2010 standard  
 Organized By Department of Hematology, AIIMS, New Delhi-110029



Duration of stability testing - minimum upto 8 days at ambient temp. after dispatch of specimens

EQAP CODE No. : 3204

Distribution No.: 150-H

Month/Year: January/2020

Instrument ID: Sysmex XN1000 (29799)

Name & Contact No. of PT Co-ordinator: Dr. Seema Tyagi (Prof.), Hematology, AIIMS, Delhi,  
 Tel: 9013085730 , E-Mail : accuracy2000@gmail.com

Date of issue &amp; status of the report: 29-07-2020[Final].

**CBC and Retic Assessment**

Test Parameters	S.No.	Among Lab (Accuracy Testing)						Within Lab (Precision Testing)			
		Your Result 1	Your Result 2	Your Results Sum of 2 Value	Consensus result sum of 2 values (Assigned Value)	Uncertainty of Assigned Values	Z Score	Yours Results Diff. of 2 Values	Consensus Result Diff. of 2 values (Assigned Value)	Uncertainty of Assigned Values	Z Score
WBC x10 <sup>3</sup> /µl	1	4.64	4.52	9.16	9.6	0.0560	-0.65	0.12	0.1	0.0140	0.16
RBC x10 <sup>6</sup> /µl	1	3.58	3.54	7.12	7.02	0.0120	0.53	0.04	0.02	0.0030	0.54
Hb g/dl	1	11.8	11.6	23.4	22.7	0.0490	0.94	0.2	0.1	0.0120	1.35
HCT%	1	35	34.8	69.8	66.3	0.2350	0.93	0.2	0.3	0.0370	-0.27
MCV-fl	1	98.3	97.8	196.1	189.25	0.5880	0.77	0.5	0.3	0.0470	0.34
MCH-Pg	1	33	32.8	65.8	65	0.1510	0.34	0.2	0.3	0.0330	-0.32
MCHC-g/dl	1	33.7	33.3	67	68.5	0.2730	-0.34	0.4	0.4	0.0350	0.00
Plt. x10 <sup>3</sup> /µl	1	166	164	330	334	1.99	-0.14	2	5	0.48	-0.67
Retic %	2	0.2	0.2	0.4	3.5	0.12	-1.67	0	0.2	0.03	-0.67

**P.S . Assesment**

YOUR REPORT			CONSENSUS REPORT		
DLC%	3	Nrbcs=NIL , Poly=16% L=04%, E=04%, Mono/Promono=NIL , B1=18% P.M.=03%, Mye=25%, Meta=25%, Other=BASOPHILS - 05%	Poly: 45-55, L: 2-7, nRBC/Eo/Mono/Blast/Pro : 0-5, Myelo: 15-25, Meta: 10-20, Baso: 0-3.		
RBC Morphology	3	Predominantly Normocytic normochromic with mild anisopoikilocytosis, microcytes and polychromatophils along with target cells seen.	Predominantly: Normocytic Normochromic, Anisocytosis. Moderate: Hypochromic, Mild: Microcytic.		
Diagnosis	3	Chronic myeloid leukemia in accelerated phase	Chronic Myeloid Leukemia ( Chronic Phase ) : CML-CP.		



**COMBINED DATA VALUES OF TOTAL PARTICIPANTS**

Test parameters	S.No.	Total participants covered in the current dist.	Total No. responded	% of Labs with Z Score 0-2		% of Labs with Z Score 2-3		% of Labs with Z Score >3	
				Among labs	Within lab	Among labs	Within lab	Among labs	Within lab
WBC x10 <sup>3</sup> /µl	1	450	108	80.56	80.56	7.41	7.41	8.33	9.26
RBC x10 <sup>6</sup> /µl	1	450	108	84.26	84.26	3.7	5.56	12.04	9.26
Hb g/dl	1	450	108	87.04	90.74	9.26	0.93	3.7	8.33
HCT%	1	450	108	92.59	85.19	5.56	3.7	1.85	10.19
MCV-fl	1	450	108	89.81	92.59	7.41	1.85	2.78	5.56
MCH-Pg	1	450	108	89.81	84.26	7.41	8.33	2.78	7.41
MCHC-g/dl	1	450	108	93.52	83.33	5.56	10.19	0	5.56
Plt. x10 <sup>3</sup> /µl	1	450	108	85.19	91.67	4.63	1.85	10.19	6.48
ReticCount%	2	450	88	84.09	90.91	6.82	1.14	5.68	9.09
PS Assessment	3	450	97	Acceptable:90.2%,Warning Signal:7.8%,Unacceptable :2%					

**Comments:**

1). Among Lab (EQA) : PS partially correct, remaining results acceptable.

2). Within Lab (IQA) : Precision acceptable.

**Note-1:** EQA (External Quality Assurance) : Your Performance among various of participating labs in PT, to determine the accuracy of your results.

**IQA** ( Internal Quality Assurance) : Your Performance of comparison of two consecutive measurement values within your lab to test the precision of your autoanalyzer.

**Note-2:** Z score among & within lab were calculated, as per to ISO/IEC 13528:2015 standard. Z score among lab (EQA)= (Your Result Sum of two values - Consensus Result sum of two values)/(Normalised IQR)

Z score within lab (IQA)= (Your Result Difference of two values - Consensus Result difference of two values)/(Normalised IQR)

IQR = Quartile 3 - Quartile 1 of participant data, Normalised IQR = 0.7413 x IQR

**Note-3:** Z score 0 to ±2: Acceptable, Z score ±2 to ±3 :Warning Signal, Z score > ±3 : Unacceptable [As per ISO/IEC 13528:2015 standard]

**Note-4:** Z score value between "0 to ±2" are texted in green colour. Z score value between "±2 to ±3" are texted in orange colour. Z score value > ±3 are texted in red colour.

**Note-5:** Homogeneity and stability testing of PT sample were done as per ISO 13528:2015 standard. To pass homogeneity test, between sample SD (Ss) should be smaller than the check value (0.3\*SDPA). To pass the stability test, average difference in measurement values of first and last day sample ( $\bar{x}-\bar{y}$ ) should be smaller than the check value (0.3\*SDPA).

**Note-6:** ISHTM-AIIMS-EQAP does not subcontract any task of its scheme

**Note-7:** Participants are free to use methods/analyzer of their own choice.

**Note-8:** Proficiency testing (PT) samples are sent quarterly to each participant.

**Note-9:** All the necessary details regarding design and implementation of PT, are provided in the instruction sheet as well as on programme's website [www.ishtmaiimseqap.com](http://www.ishtmaiimseqap.com).

Report authorized by,



Dr. Seema Tyagi (Prof.)

PT Co-ordinator: ISHTM-AIIMS-EQAP

Department of Hematology, AIIMS, New Delhi

-----End Of Report-----