Requesting a Patients Chart

Overview
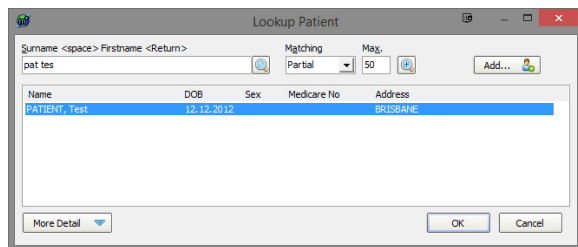
This guide provides a brief overview on How to request a patients chart within the Medical-Objects Explorer (Meridian).
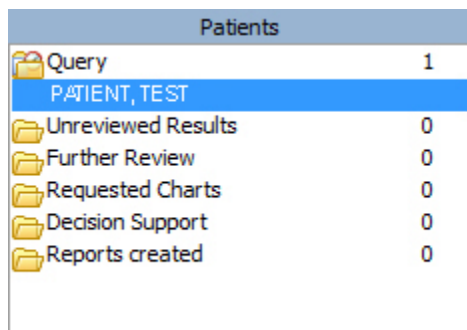
If you require any assistance with the installation or configuration, or if you have any questions, please contact the Medical-Objects Helpdesk on (07) 5456 6000.

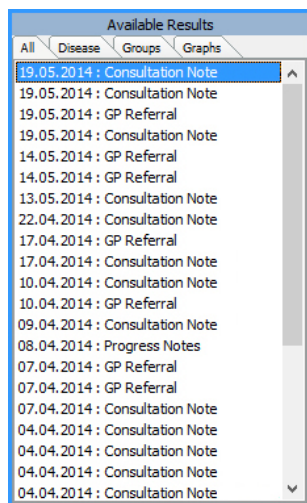## Requesting a Patients Chart

1. To request a Patient's Chart, begin by looking up the Patient using the **Lookup Patient Dialog.**

2. A List of Patients will be displayed in the table:

3. Select a Patient, click the **OK** button and the patient will be added to the **Query Folder** at the top left of page.

4. From the **Query Folder,** click on the Patient to display the Patient's Results.

5. Click on any of the **Available Results** and the Report will be displayed in the right hand window.

6. To request a Patient's Chart, click on the **Request Chart** option at the top of the Patient's Report. The Patient's Name will appear in the requested **Charts Folder** on the **Patient's**

Window.

Patient: **Test PATIENT**   BUDERIM QLD 4573 AU
Male   DOB: 27/02/1972   Age: Y43
Requested by: DR BOB JOHNSON

cc:

LabNo:
Requested: 29/07/2015 10:53 AM
Test Date: 29/07/2015 9:30 AM
Reported: 29/07/2015 12:23 PM

| Cumulative Results | Park This Result | Request chart | Create Path Request | Create Response | Result history |

MASTER FULL BLOOD COUNT

FULL BLOOD EXAMINATION

Test	Value	Units	Reference	Flag
Haemoglobin	**105**	**g/L**	**135-180**	--
Red Cell Count	**3.4**	**x10*12/L**	**4.2-6.0**	--
Haematocrit	**0.31**		**0.38-0.52**	--
Mean Cell Volume	94	fL	80-98	
Mean Cell Haemoglobin	31	pg	27-35	
Platelet Count	**776**	**x10*9/L**	**150-450**	**++**
White Cell Count	**18.7**	**x10*9/L**	**4.0-11.0**	**++**
Neutrophils	75	%		
	14.0	**x10*9/L**	**2.0-7.5**	**++**
Lymphocytes	14	%		
	2.6	x10*9/L	1.1-4.0	
Monocytes	5	%		
	0.9	x10*9/L	0.2-1.0	
Eosinophils	0	%		
	0.00	**x10*9/L**	**0.04-0.40**	-
Basophils	0	%		
	0.00	x10*9/L	< 0.21	
Metamyelocytes	3	%		
	0.56	**x10*9/L**	**< 0.01**	**+**
Myelocytes	2	%		
	0.37	**x10*9/L**	**< 0.01**	**+**