

MALT reports for Cardiothoracic Surgery Trainees

Cardiothoracic Surgery Trainees are required to generate and submit one report from MALT to the Training Board at the end of each rotation. This document outlines the necessary steps.

1. CTS Trainee Logbook Board Summary Report

To generate, go to the Reports section of MALT.

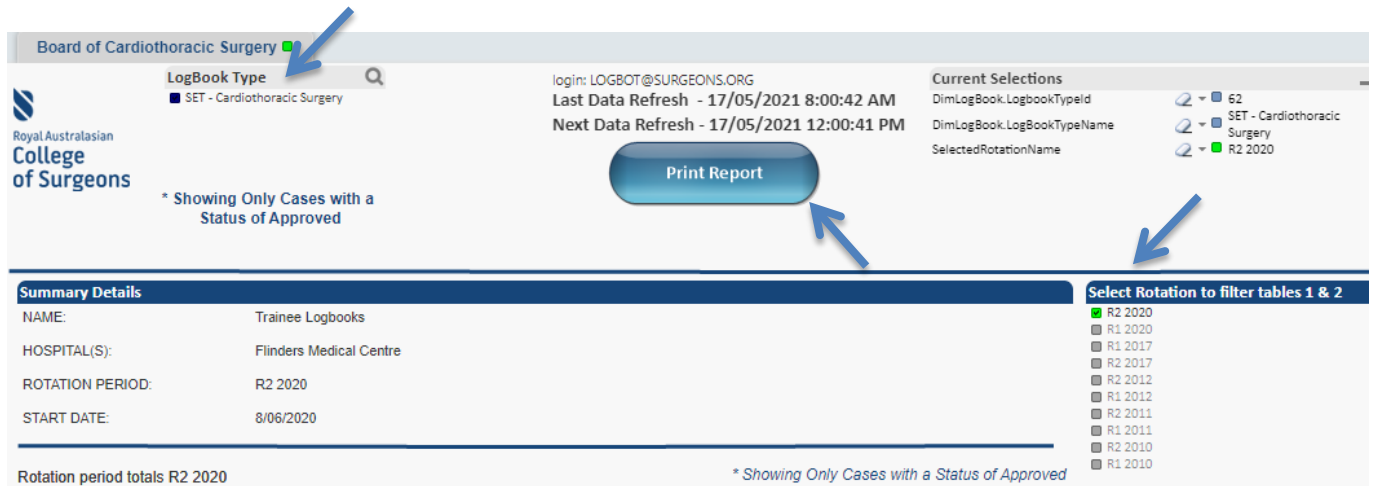


The report is accessed from QlikView. Select 'QlikView Logbook Reports'



The Board of Cardiothoracic Surgery tab appears (see below).

Select Logbook Type, a Rotation and click 'Print Report'



The report generates as a PDF (see below).

CTS Trainee Logbook Board Summary Report

NAME: Trainee Logbooks
HOSPITAL(S): Flinders Medical Centre
ROTATION PERIOD: R2 2020
START DATE: 8/06/2020
END DATE: 31/01/2021
NO. WEEKS: 34
SET LEVEL: Year One
CASE STATUS: Approved

Rotation period totals R2 2020

Component Procedures	Total	Component Procedures	Total
Median sternotomy	0	Harvesting of radial artery	0
Sternal closure and fixation	0	Proximal coronary anastomosis	0
Reopening of sternotomy	0	Distal coronary anastomosis	0
Cannulation for cardiopulmonary bypass	0	Thoracotomy	0
Insertion of coronary sinus cannula	0	Closure of thoracotomy	0
Harvesting of internal thoracic artery	0	Video assisted thoracoscopy	0
Harvesting of long saphenous vein	0		

Rotation	Hospital	Region
R2 2012	Royal Adelaide Hospital	SA
R1 2013	Bloomfield Hospital & Community Mental...	NSW
R2 2013	Women's and Children's Hospital	SA
R1 2014	Women's and Children's Hospital	SA
R2 2014	Women's and Children's Hospital	SA
R1 2015	Adori Day Clinic	NSW
R2 2015	Flinders Medical Centre	SA
R1 2016	Flinders Medical Centre	SA
R2 2016	Flinders Medical Centre	SA
R2 2017	-	-
R2 2018	Bloomfield Hospital & Community Mental...	NSW
R1 2019	Adori Day Clinic	NSW
R2 2019	Adori Day Clinic	NSW
R1 2020	Flinders Medical Centre	SA
R2 2020	Flinders Medical Centre	SA

Complete Operations	Trainee First Assistant (C)	Trainee Assisted (B)	Trainee Unassisted (A)
Coronary artery bypass graft	0	0	0
Aortic valve surgery	0	0	0
Mitral valve surgery	0	0	0
Other valve surgery	0	0	0
Aortic surgery	0	0	0
Pacemakers	0	0	0
Wedge excision of lung	0	0	0
Lobectomy of lung	0	0	0
Decortication of lung	0	0	0
Pleurodesis	0	0	0
Bronchoscopy	0	0	0

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CTS Trainee Logbook Board Summary Report

Entire training totals by rotation

Component Procedures	Rotation	R2 2012	R1 2013	R2 2013	R1 2014	R2 2014	R1 2015	R2 2015	R1 2016	R2 2016	R1 2017	R2 2017	R1 2018	R2 2018	R1 2019	R2 2019	R1 2020	R2 2020	Total	Min Req	%	
Median sternotomy																				80		
Sternal closure and fixation																				80		
Reopening of sternotomy																						
Cannulation for cardiopulmonary bypass																				50		
Insertion of coronary sinus cannula																						
Harvesting of internal thoracic artery			2		3															5	50	10
Harvesting of long saphenous vein																				125		
Harvesting of radial artery																				10		
Proximal coronary anastomosis							1													1	10	10
Distal coronary anastomosis					2															2		
Thoracotomy						2														2	15	13
Closure of thoracotomy						2														2		
Video assisted thoracoscopy					1															1		

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CTS Trainee Logbook Board Summary Report

Entire training totals by rotation

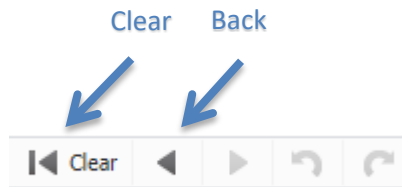
Complete Procedures	Supervision Level	Rotation	R2 2012	R1 2013	R2 2013	R1 2014	R2 2014	R1 2015	R2 2015	R1 2016	R2 2016	R1 2017	R2 2017	R1 2018	R2 2018	R1 2019	R2 2019	R1 2020	R2 2020	Total	Min Req	%	
Coronary artery bypass graft	C																				150		
	B			1		2															3		
	A			1		2	3	1					3								10		
Aortic valve surgery	C									2											2	20	10
	B						3														3		
	A				1			1					1								3		
Mitral valve surgery	C																				12		
	B				1																1		
	A				1																1		
Other valve surgery	C																				4		
	B																						
	A																						
Aortic surgery	C																						
	B			1			2														3		
	A							1													1		
Pacemakers	C					1																	
	B																						
	A																						
Wedge excision of lung	C																				1		
	B																						
	A																						
Lobectomy of lung	C																						
	B					1															1		
	A																						
Decortication of lung	C																						
	B																						
	A																						
Pleurodesis	C																						
	B																						
	A					1															1		
Bronchoscopy	C																						
	B																						
	A					2															2		

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2. Additional information

- The report has been designed and formatted according to the specific requirements of the Board of Cardiothoracic surgery; you do not need to change any of the formatting.
- QlikView is a custom tool which allows the data displayed to be modified. If changes are accidentally made, click 'Clear' to go back to the default settings or click 'Back' to undo the most recent change.



- There is a delay in when data appears in QlikView. Please allow up to 5 hours from entry in MALT before generating the CTS Trainee Logbook Summary Report. The data refresh times are provided on the screen (see below).

Last Data Refresh - 17/05/2021 8:00:42 AM
Next Data Refresh - 17/05/2021 12:00:41 PM

← Refresh time

- MALT and QlikView sessions expire after 30 minutes of inactivity after which you will be required to login again.

3. Submitting your report

Email your report to Assessment.CardiothoracicSurgery@surgeons.org

4. Need Help?

For assistance using the system contact the Morbidity Audit Support Team on +61 8 8219 0939 or at malt@surgeons.org.

For assistance with RACS website username and password contact the RACS IT helpdesk on +61 3 9276 7422 or at <mailto:help.desk@surgeons.org>