

Tayside NHS Board

A meeting of Tayside NHS Board Clinical and Care Governance Committee will be held on **Monday 12 June 2017 in the Board Room, Ninewells Hospital, Dundee at 2:00pm.** Apologies/enquiries to: Alison Hodge, Committee Support Officer, 01382 740761 (ext 40761) or email alisonhodge@nhs.net

AGENDA

1	Apologies	LEAD OFFICER Chair	ACTION	REPORT NUMBER
2	Chairman's Welcome and Introduction	Chair		
3	Declaration of Interests – Intimation of			

For Governance reasons, it is proposed that the following items be taken in Reserved Business.

In accordance with the Freedom of Information (Scotland) Act 2002 Section 27 (1) information intended for future publication

4 Mental Health Service Redesign Transformation (MHSRT) Programme Option Review Dr N
Prentice/
Mr R
Packham/
Miss L
Hamilton/
Mr K
Russell

CCGC/2017/47

5 Date of Next Meeting

any updates

The next meeting of the Clinical and Care Governance Committee will take place on Thursday 17 August 2017 at 1:30pm in the Board Room at Kings Cross.

Mrs Alison Rogers Chair Clinical and Care Governance Committee June 2017

Distribution

Members

Mrs Gillian Costello	Nurse Director, Tayside NHS Board (Lead Officer)
Dr Andrew Cowie	Non-Executive Member, Tayside NHS Board
Mrs Linda Dunion	Non-Executive Member, Tayside NHS Board
Mrs Judith Golden	Non-Executive Member, Tayside NHS Board
Mr Stephen Hay	Non-Executive Member, Tayside NHS Board
Ms Lesley McLay	Chief Executive, NHS Tayside
Dr Robert Peat	Non-Executive Member, Tayside NHS Board
Mrs Alison Rogers	Non-Executive Member, Tayside NHS Board (Chair)
Prof Andrew Russell	Medical Director, NHS Tayside (Lead Officer)
Prof Margaret Smith	Non-Executive Member, Tayside NHS Board

In Attendance

Dr Alan Cook Medical Director, Operational Unit, NHS Tayside Dr John Davidson Director of Medical Education, Tayside NHS Board

Ms Margaret Dunning Board Secretary, NHS Tayside

Ms Arlene Napier Associate Director, Clinical Governance and Risk, NHS Tayside

Ex - Officio Attendance

Prof John Connell Chair, Tayside NHS Board