PIFU Pathways



Aim - To identify disease groups appropriate for PIFU and develop pathways for management.

Disease groups:

Cancer - High Grade B-Cell Lymphoma, High Grade T-Cell Lymphoma, Hodgkins Lymphoma, Low grade Lymphoma

Non-Cancer - Immune Thrombocytopenic Purpura, Haemolytic Anaemia

High Grade Lymphoma	Low Grade Lymphoma	Non-Cancer
Diffuse large B-Cell Lymphoma & Burkitts Lymphoma in CR1 post R-Chemo	Follicular Lymphoma	Immune Thrombocytopenic Purpura
	Stage 1 FL-NHL post IFRT.	In remission post 1 st line corticosteroid or
In Metabolic Complete Remission (mCR) by	In Metabolic Complete Remission (mCR) by PET or Complete Remission by CT.	2 nd line Rituxmab therapy
PET or Complete Remission (CR) by CT post	Follow up in clinic (Face to Face or Teleconsult) at 3 months (with PET outcome).	
R-chemo.	PIFU 3-24 months	Follow up with consultant or CNS (Face to
	Discharge 24 months post IFRT	Face or Teleconsult) as required during
Follow up in clinic (Face to Face or		corticosteroid wean.
Teleconsult) at 4, 8, 12 months post	Stage 2 – 4 (advanced) FL-NHL post R-Chemo +/- Maintenance	
treatment	In Metabolic Complete Remission (mCR) by PET or Complete Remission by CT.	Follow up in clinic (Face to Face or
	Follow up in clinic (Face to Face or Teleconsult) at 6 & 12 months post treatment	Teleconsult) at 4, 8, 12 months post
PIFU 12-24 months post treatment	PIFU 12-60 months post treatment	corticosteroids
Discharge 24 months post treatment	Discharge 60 months post treatment	PIFU 12-24 months post
		Discharge 24 months post
	Stage 2 – 4 FL-NHL. Low disease burden for W/W	
	Follow up in clinic (Face to Face or Teleconsult) at 6 & 12 months post treatment	
	PIFU 12-60 months post treatment	
	Discharge 60 months post treatment	
Diffuse large B-Cell Lymphoma & Burkitts	Marginal Zone Lymphoma	Haemolytic Anaemia
Lymphoma in CR2 post ASCT		
	Gastric MALT Lymphoma	In remission post 1 st line corticosteroid
In Metabolic Complete Remission (mCR) by	Limited to gastric mucosa (by OGD) with no dissemination (by CT), post H. Pylori	therapy.
PET or Complete Remission (CR) by CT post	eradication, Rituximab or R-Chemo.	Follow up with consultant or CNS (Face to
ASCT.	Follow up in clinic (Face to Face or Teleconsult) at 3-6 months post treatment	Face or Teleconsult) as required during
	with repeat OGD.	corticosteroid wean.
	Discharge if OGD negative	

Follow up with consultant or CNS (Face to Face or Teleconsult) as required until 8-12 weeks post ASCT. Follow up in clinic (Face to Face or Teleconsult) at 4, 8, 12 months post ASCT Consider PIFU 12-24 months post ASCT	Marginal Zone Lymphoma Orbital & Limited cutaneous or Extra-Nodal MZL post IFRT Limited disease by PET or CT post IFRT. Follow up in clinic (Face to Face or Teleconsult) at 3 months post treatment with repeat PET or CT. Discharge if in Metabolic Complete Response.	Follow up in clinic (Face to Face or Teleconsult) at 4, 8, 12 months post corticosteroids PIFU 12-24 months post Discharge 24 months post
Discharge 24 months post ASCT.		
Peripheral T-Cell Lymphoma	Marginal Zone Lymphoma	
In Metabolic Complete Remission (mCR) by PET or Complete Remission (CR) by CT post CHOP / CHOEP (or equivalent). Follow up in clinic (Face to Face or Teleconsult) at 4, 8, 12 months post treatment PIFU 12-36 months post treatment Discharge 36 months post treatment	Cutaneous or Extra-Nodal MZL. Post R-Chemo In Metabolic Complete Remission (mCR) by PET or Complete Remission by CT. Follow up in clinic (Face to Face or Teleconsult) at 6 & 12 months post treatment PIFU 12-60 months post treatment Discharge 60 months post treatment Cutaneous or Extra-Nodal MZL. Low disease burden for W/W No advanced / bulky features by CT Follow up in clinic (Face to Face or Teleconsult) at 6 & 12 months post treatment PIFU 12-60 months post treatment Discharge 60 months post treatment	
Hodgkins Lymphoma Favourable & unfavourable, limited or advanced stage. In Metabolic Complete Remission (mCR) by PET post ABVD +/ - IFRT Follow up in clinic (Face to Face or Teleconsult) at 4, 8, 12 months post treatment PIFU 12-24 months post treatment Discharge 24 months post treatment	Stage 2-4 SLL. Low disease burden for W/W. No advanced / bulky features by CT Follow up in clinic (Face to Face or Teleconsult) at 6 & 12 months post treatment PIFU 12-60 months post treatment Discharge 60 months post treatment Stage 1 / 1E SLL inc incidental diagnoses. No evidence of dissemination by CT. Discharge	