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# SOP for tissue collection from neuro patients

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Lead Organisation: iMATCH

Author: The University of Manchester

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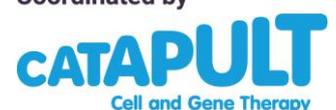
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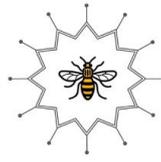
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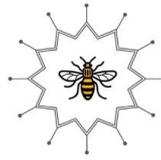



**Division of Cancer Sciences**
**Standard Operating Procedure**
**(Version 1.0)**

<p><b>iMATCH: tissue collection from neuro patients</b></p> <p><b>(Adapted from iMatch WP2.2)</b></p>
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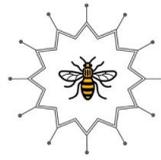
<b>Revision History</b>		
<b>Number</b>	<b>Date</b>	<b>Reason for Change</b>
<b>1.0</b>	<b>18/1/22</b>	

<b>Prepared By:</b>	<b>Checked By:</b>	<b>Authorised by:</b>
<b>Signed: Dominique Jones</b>	<b>Signed:</b>	<b>Signed: Edmondson</b>



**Division of Cancer Sciences**

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<b>Date:</b>	<b>Date:</b>	<b>Date: 21/2/22</b>
<b>Date of next review:</b> <b>27.6.25</b>	<b>R. Edmondson</b>  <b>No changes to content</b>	<b>Signed: R. Edmondson</b>



Neuro-oncology recruitment notes.

Neuro-oncology patients in Greater Manchester are treated between The Christie (Chemo radiotherapy) and Salford Royal (surgery).

Salford Royal (SRFT) has a dedicated brain tumour biobank at MCRC. A biobank technician, employed by MCRC, co-ordinates brain tumour tissue collection from surgery at SRFT.

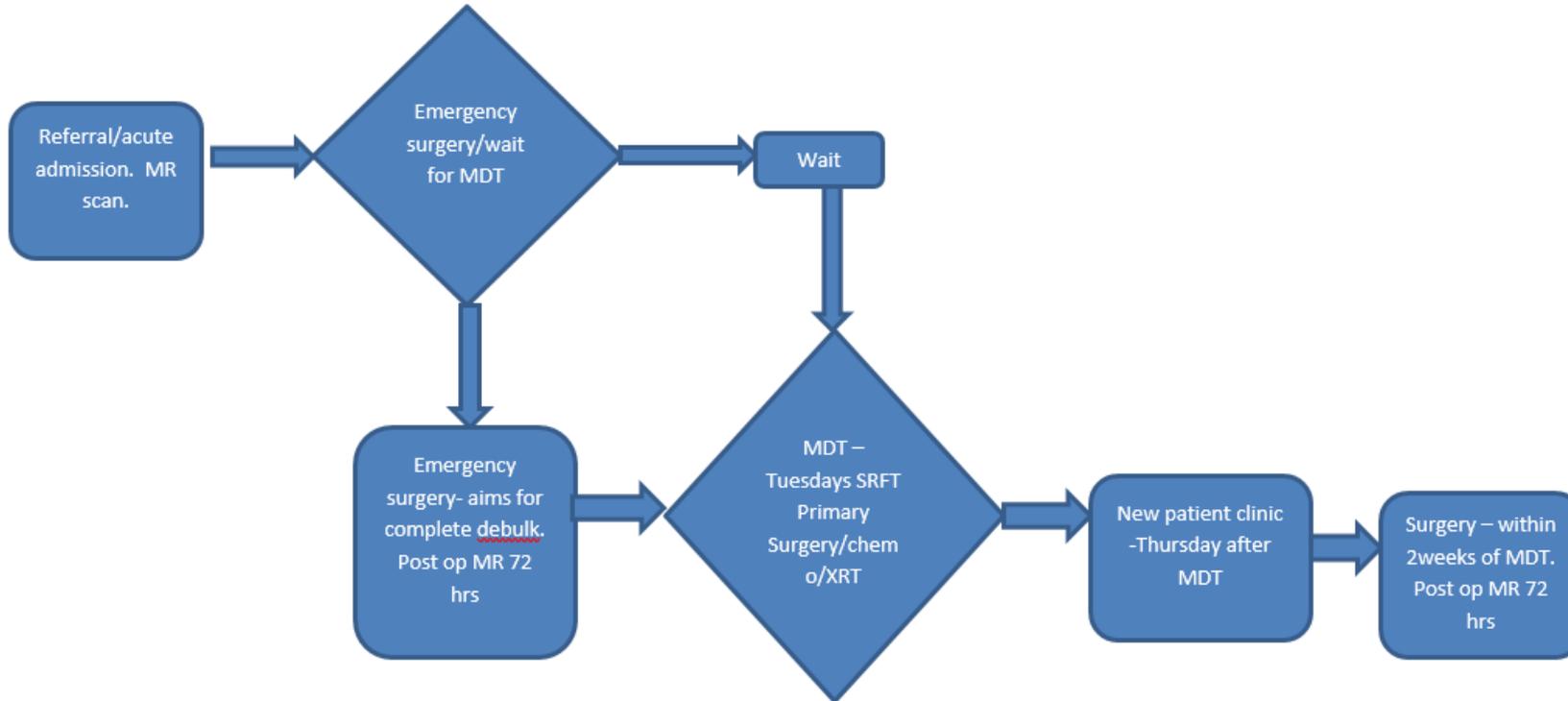
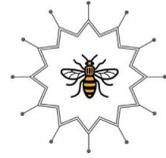
The neuro MDT is held at SRFT every Tuesday.

New patient clinics are held at SRFT every Thursday immediately after the patient has been discussed in the MDT.

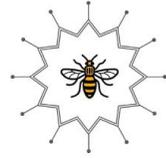
There is a two week target from MDT to surgery if the patient has not already undergone emergency surgery.

Eligibility criteria- High grade glioma .

Pathology is completed on site at SRFT.



Neuro-oncology pathway at Salford Royal.



**BRAIN TUMOUR REFERRAL PATHWAYS**

