

NHSGGC Regional Sector:
Authorised NCIII List for Neuroradiology:

Department	Designated Lead	Nominated Pharmacy Lead(s)	Designated Contacts within On-Site Pharmacy Department	Nominated Nursing Lead(s)	NCIIIs Approved for Use	Indication	Licensed Status LM / ULM / LM but unlicensed indication	Aseptic Manipulation /Preparation Required	Storage in Clinical Area Authorised	Approved Dose Range	Upper Limit	Folder/ Information Storage Location	Location of Intralipid for Potential LA Toxicity
Neuro-radiology (Adults Only) Staff register: Dr Ezaz Mohamed, Cons INR Dr Ahmed Iqbal, Cons INR Dr Peter Keston, Cons INR Dr Wazim Izzath, Cons INR	Dr Ezaz Mohamed, updated 31.10.23	Claire Saleh (on mat leave)	Claire Saleh (on mat leave)	N/A	Intrathecal (Omnipaque 300)	X-ray contrast medium for use in lumbar and thoraco-cervical myelography, cerebral angiography, peripheral angiography, venography, computer tomography enhancement, urography and arthrography, CT myelography; CT ventriculography: CT shunt assessment; baclofen pump assessment (currently the commonest use); CT for possible CSF leak.	Licensed Medicine	No. Also used via other routes and access required 24 hours a day therefore not subject to NCIII controls within and on leaving pharmacy.	Yes – potentially required in emergency out-of-hours situations. Stored in CT Room 2, CT Room 4 and Angiogram Room 1.	Omnipaque 300 6-10 ml	Omnipaque 300 - 10 ml	CT Room 2 with Omnipaque 300 Via GGC Medicines Policies webpage	N/A
	Updated 27.01.22 following discussion with Drs Wazim Izzath, Mark Devlin and Leonard and again on 31.10.23 after discussion with Dr Wazim Izzath Miss Littlechild updated staff register (July 2017). Authorised Neuro-surgeons can also administer and will obtain supplies as required from Neuro-radiology.	Deputy: Caitlin Fyfe	Deputy: Caitlin Fyfe Scott Nicol		Intra-ventricular Iohexol (Omnipaque 300)	Fluoroscopic guided nerve root/facet joint injections.	Licensed Medicine			Omnipaque 300 6-10 ml	Omnipaque 300 - 10 ml		

Intrathecal injection of iodinated contrast agents for myelogram / cisternogram studies. Applies only within Neuroradiology

- To be injected under direct fluoroscopic guidance under aseptic technique.
- Volume of iodinated contrast agent documented on HEPMA - maximum volume 10 mls
- To be injected by or under supervision of Consultant or Specialist registrar in Neuroradiology.

