

Section 1: No PHI ACHIEVE Final Data Sets (V1.0)

MRI Report and Referral Form - Local: FORM CODE=ACHIEVE_LMR_DERV_NP VERSION=02.00

Data set name: ACHIEVE_LMR_DERV_NP

<i>FORM</i>		<i>FORM</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
748	LMR	

<i>ID_C</i>		<i>Scrambled Cohort And De Novo Visit ID</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
748	Present	Text suppressed

<i>LMR0A_FOLLOWUPDAYS</i>		<i>Days Of Follow Up From Randomization Date To Read Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
748	Range	-489 - 1890 (median=95 mean=506.7 std=558.7)

<i>LMR0A_YEAR</i>		<i>Year Of Read Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17	2017	
84	2018	
333	2019	
11	2020	
59	2021	
217	2022	
27	2023	

<i>LMR1</i>		<i>Alerts Present</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
715	N	
33	Y	

<i>LMR2A1</i>		<i>Local: Urgent Alert - Acute Infarction</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
747	false	
1	true	

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<i>LMR2B1</i>		<i>Local: Urgent Alert - Subacute Infarct</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
748	false	

<i>LMR2C1</i>		<i>Local: Urgent Alert - Acute Subdural Or Epidural Hematoma</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
747	false	
1	true	

<i>LMR2D1</i>		<i>Local: Urgent Alert - Subarachnoid Hemorrhage</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
748	false	

<i>LMR2E1</i>		<i>Local: Urgent Alert - Acute Intraparenchymal Hematoma</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
748	false	

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<i>LMR2F</i>		<i>Local: Urgent Alert - Comments</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	A FOCAL AREA OF CLUSTERD MICROBLEED IN LEFT FRONTAL PERIVENTRICULAR REGION.	
1	Degenerative changes in the C spine with spinal canal stenosis.	
1	Extra-axial T2 iso-/hypointense lesion over the parasagittal high left frontal l	
1	Indeterminant extra-axial lesion -supracerebellar/left quadrigeminal cistern jxn	
1	T1 hypo, T2 hyperintense lesion seen in diploic space of the left parietal bone.	
1	T2 hyperintensity in the medial left temporal lobe could represent a low-grade g	
1	no alerts, but pituitary macroadenoma present	
1	the SDHs are likely subacute-chronic, acute not excluded.	
1	Added report	
1	Nasal mass/tumor	
738		Missing

<i>LMR2G</i>		<i>Brain: Urgent Alert - Rc Comments</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
748		Missing

<i>LMR3A1</i>		<i>Local: Conditionally Urgent - Obstructive Hydrocephalus</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
748	false	

<i>LMR3A3</i>		<i>Reported At Prior Scan: Conditionally Urgent - Obstructive Hydrocephalus</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
748		Missing

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<i>LMR3B1</i>		<i>Local: Conditionally Urgent - Significant Space Occupying Lesion (ie. Tumor)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
740	false	
8	true	

<i>LMR3B3</i>		<i>Reported At Prior Scan: Conditionally Urgent - Significant Space Occupying Lesion (ie. Tumor)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7	N	
1	Y	
740		Missing

<i>LMR3C1</i>		<i>Local: Conditionally Urgent - Aneurysm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
739	false	
9	true	

<i>LMR3C3</i>		<i>Reported At Prior Scan: Conditionally Urgent - Aneurysm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7	N	
2	Y	
739		Missing

<i>LMR3D1</i>		<i>Local: Conditionally Urgent - Nonaneurysmal</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
747	false	
1	true	

<i>LMR3D3</i>		<i>Reported At Prior Scan: Conditionally Urgent - Nonaneurysmal</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	N	
747		Missing

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LMR3E		Local: Conditionally Urgent - Comments
N	Value	Description
1	1.5 cm mass in the superficial lobe left parotid gland	
1	2.5mm aneurysm at origin of superior M2 branch of RMCA.	
1	Focal stenosis M1/M2 of LMCA/Asymmtry R and L ICAs	
1	INDETERMINATE BILATERAL PAROTID NODULES	
1	Left anterior choroidal aneurysm vs infundibulum. Unchanged.	
1	Nonspecific 2cm left parietal bone lesion. 1.7cm nonspecific lesion post to C1	
1	R supraclinoid, L cavernous aneurysms unchanged	
1	Right paraclinoid aneurysm, present on previous study	
1	Signal L vallecule, possibly mucous retention cyst or fluid, exclude tumor	
1	Small right IAC mass, probably unchanged and probably a vestibular schwannoma	
1	Unchanged Left Cavernous segment 3mm aneurysm.	
1	eccentric tissue in sella...needs pit protocol mri	
1	signal abnormality left vallecule, may be mucosal based soft tissue lesion	
1	sphenoid mass, likely retention cyst but not fully evaluated on this study	
1	2 mm left cavernous, new	
1	3 mm left cavernous	
1	Bilateral cavernous ICAs	
1	R cavernous 2 mm	
730		Missing

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<i>N</i>	<i>Value</i>	<i>Description</i>
748		Missing

<i>LMR3G</i>		<i>Vascular: Conditionally Urgent - Rc Comments</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
748		Missing

<i>OCCURRENCE</i>		<i>OCCURRENCE</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
748	1	

<i>VERS</i>		<i>VERS</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
705	0100	
43	0200	

<i>VISIT</i>		<i>Event Name</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
445	MRI Baseline	
303	MRI Year 3	