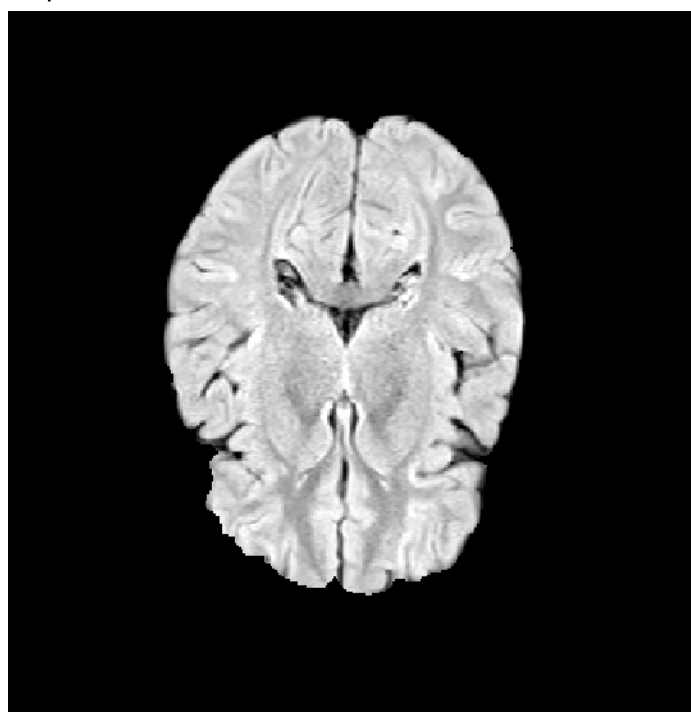
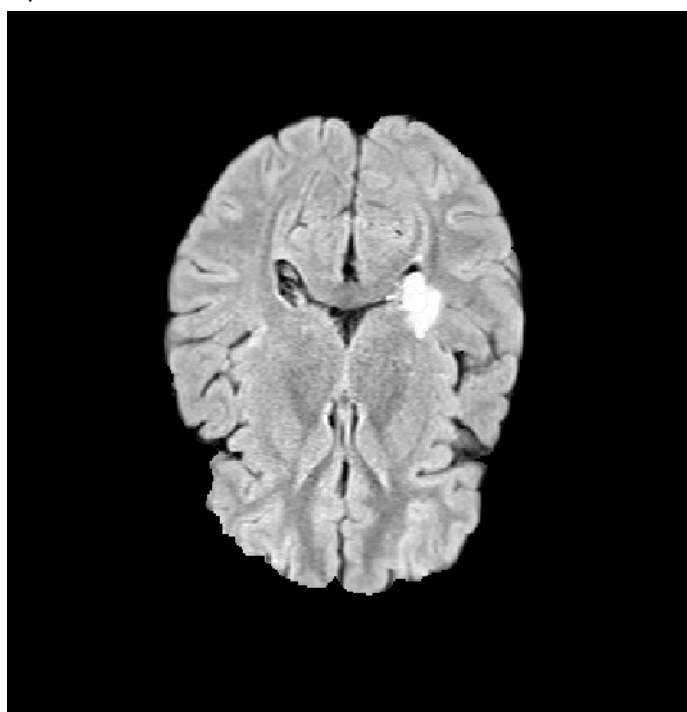


Phase 1 QC: LST-AI overlays (FLAIR) — per-row: patient, per-col: t0/t1 — scale=per-timepoint

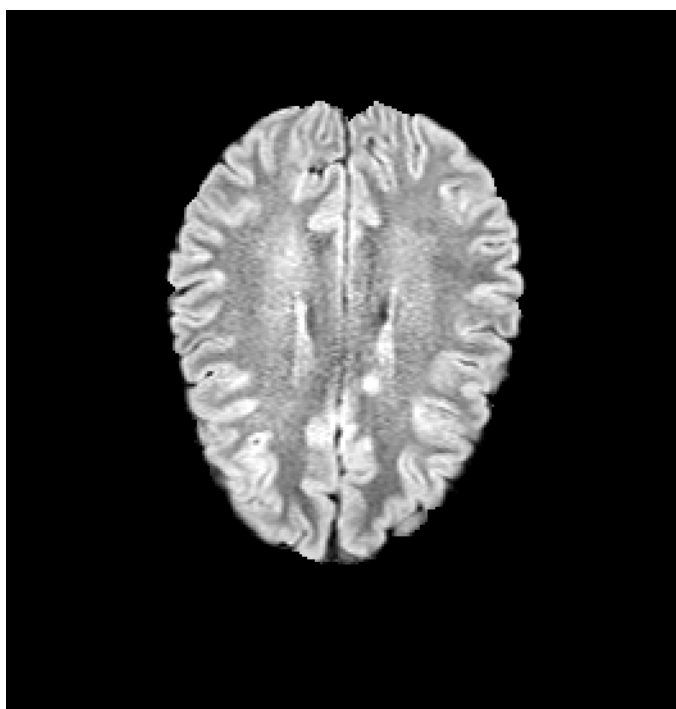
patient01 t0 (z=26) vox=175 mm³=271



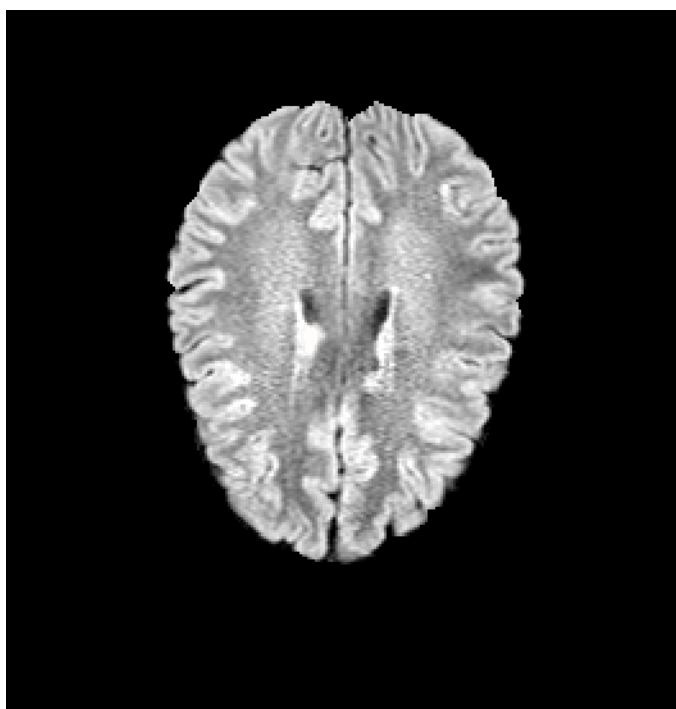
patient01 t1 (z=26) vox=1074 mm³=1664



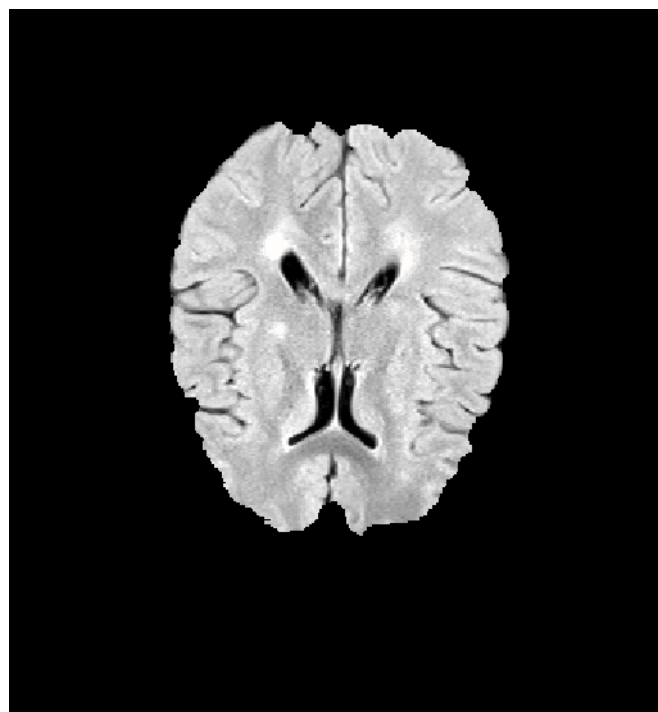
patient02 t0 (z=33) vox=406 mm³=983



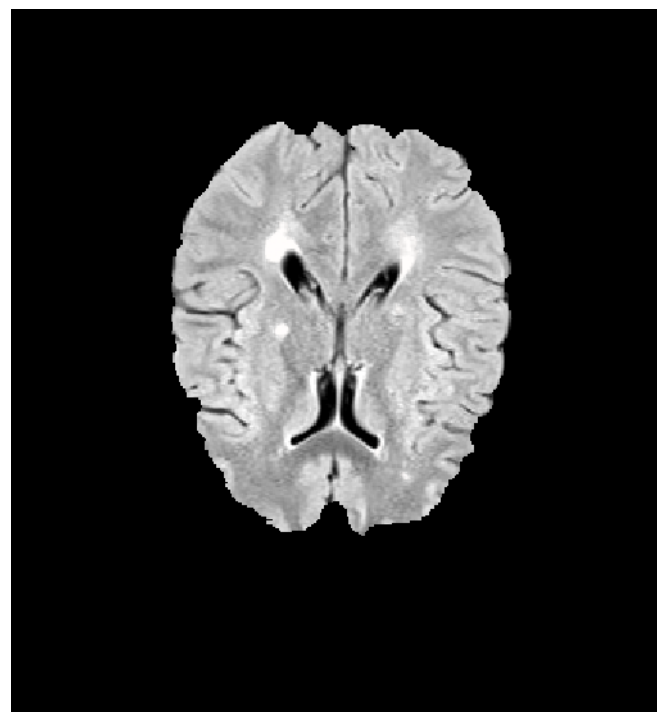
patient02 t1 (z=33) vox=392 mm³=949



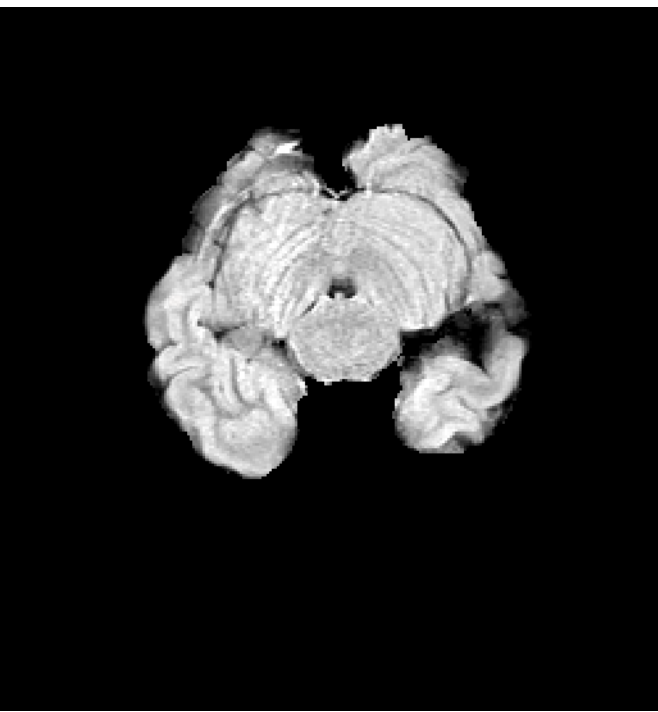
patient03 t0 (z=36) vox=2991 mm³=4635



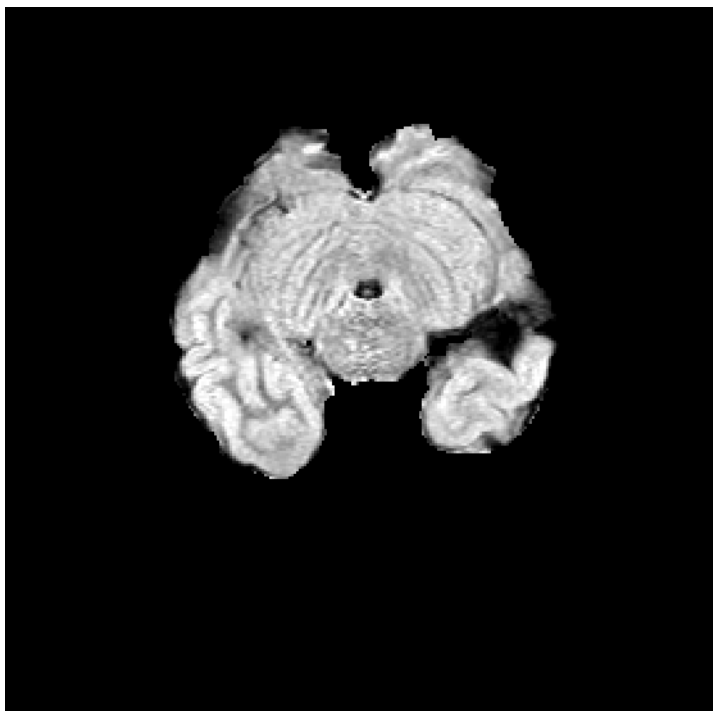
patient03 t1 (z=36) vox=4991 mm³=7735



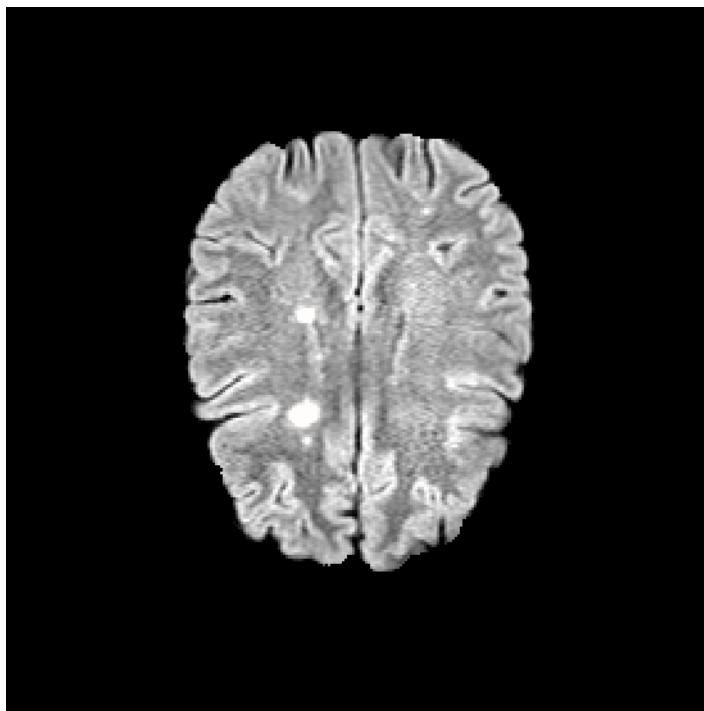
patient04 t0 (z=14) vox=122 mm³=295



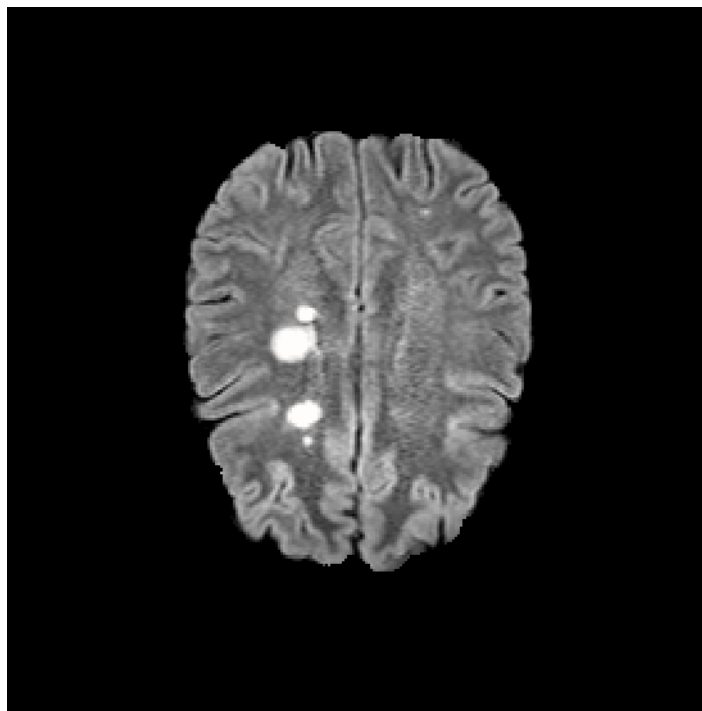
patient04 t1 (z=14) vox=74 mm³=179



patient05 t0 (z=30) vox=2392 mm³=5790

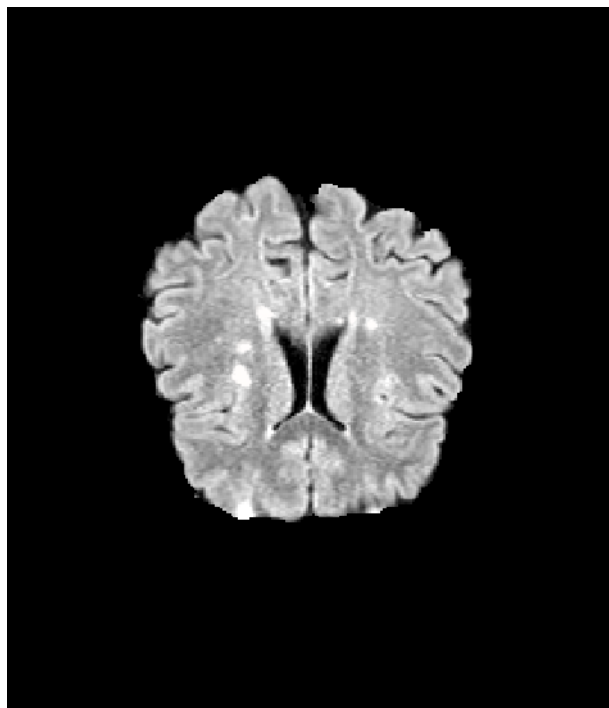


patient05 t1 (z=30) vox=4130 mm³=9996

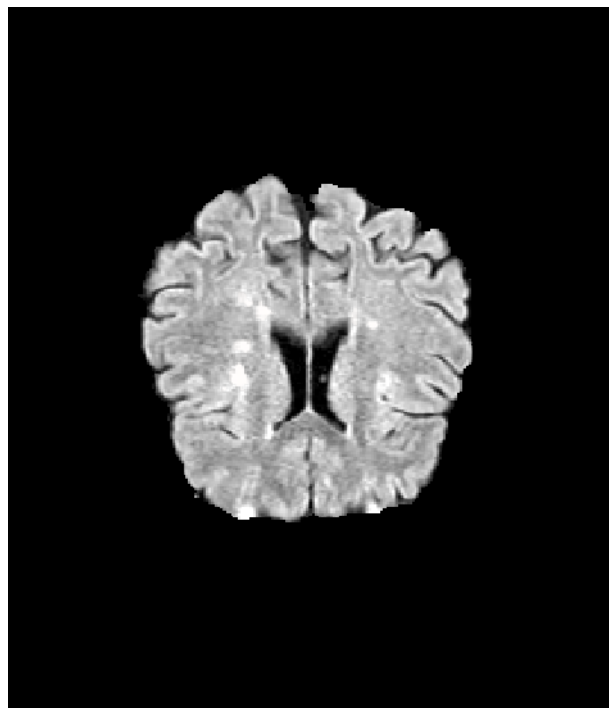


Phase 1 QC: LST-AI overlays (FLAIR) — per-row: patient, per-col: t0/t1 — scale=per-timepoint

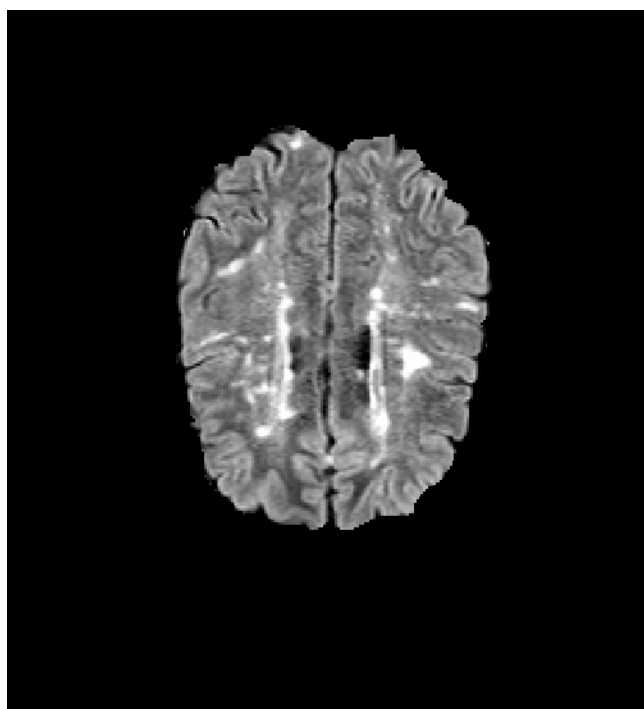
patient06 t0 (z=44) vox=2505 mm³=6063



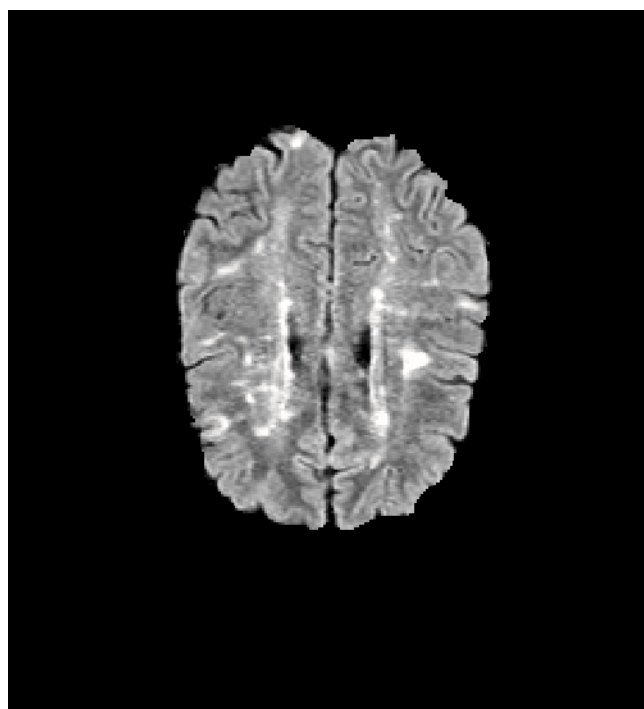
patient06 t1 (z=44) vox=2282 mm³=5523



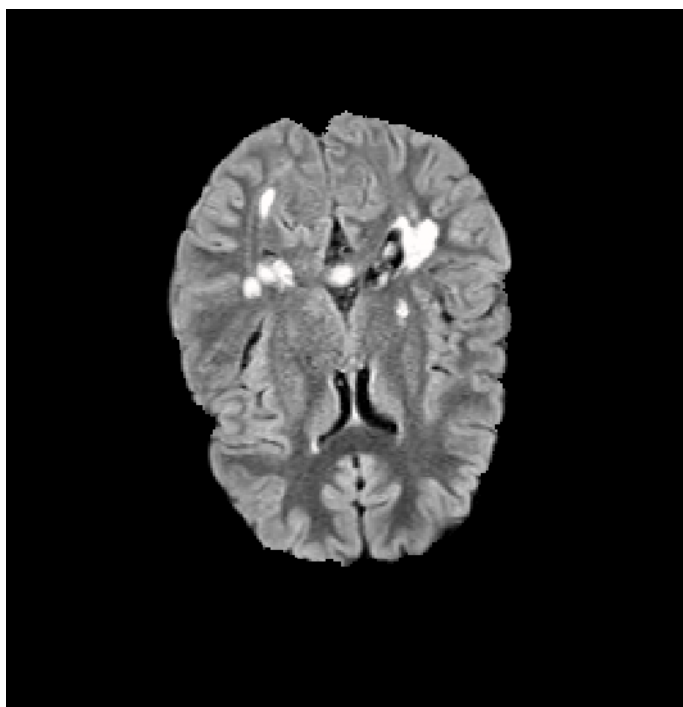
patient07 t0 (z=38) vox=12766 mm³=30899



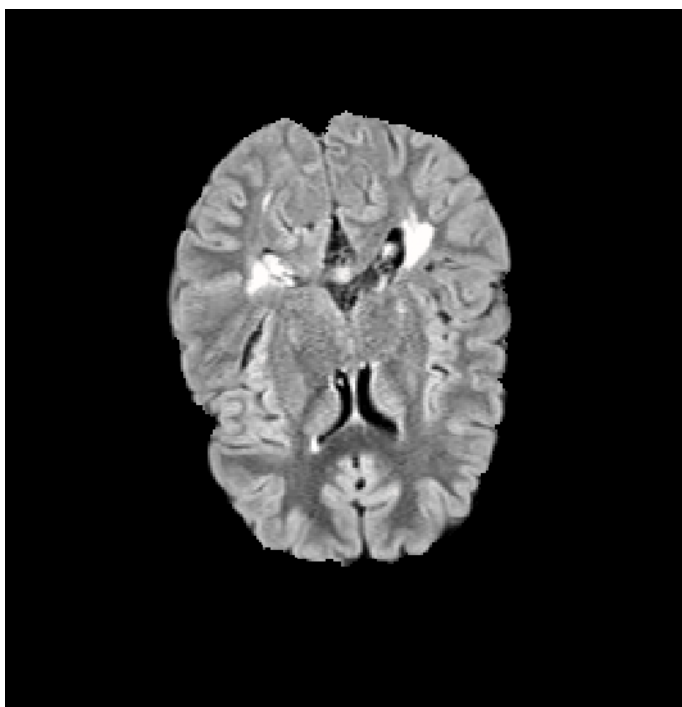
patient07 t1 (z=38) vox=11296 mm³=27341



patient08 t0 (z=35) vox=7794 mm³=18865



patient08 t1 (z=35) vox=4469 mm³=10817



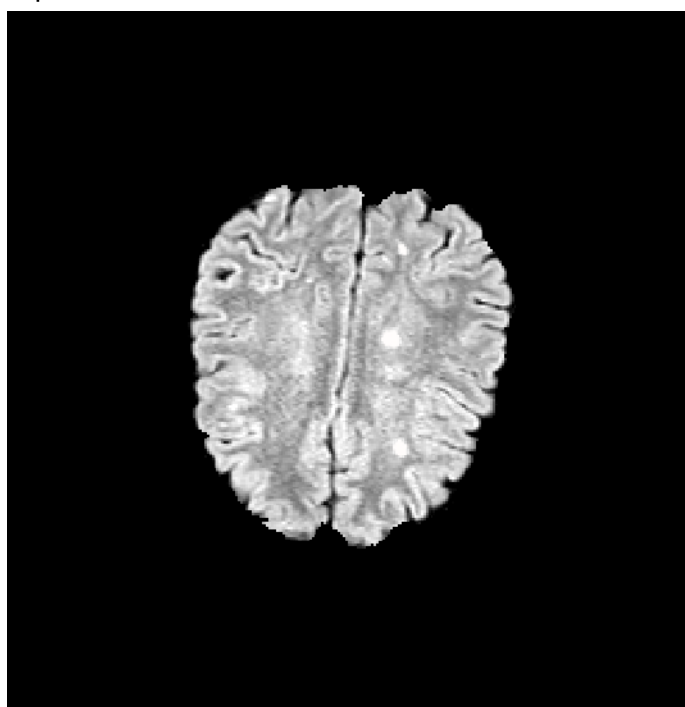
patient09 t0 (z=21) vox=2324 mm³=2517



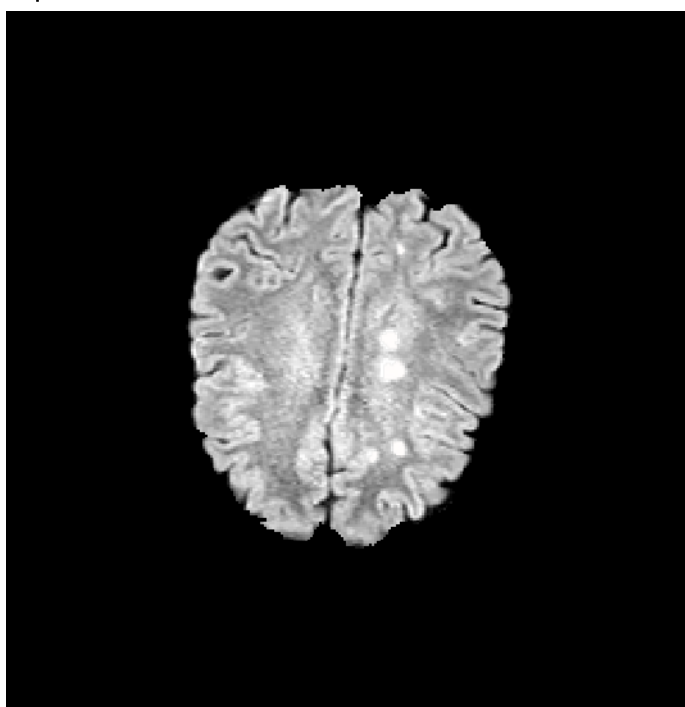
patient09 t1 (z=21) vox=1038 mm³=1124



patient10 t0 (z=36) vox=636 mm³=1539

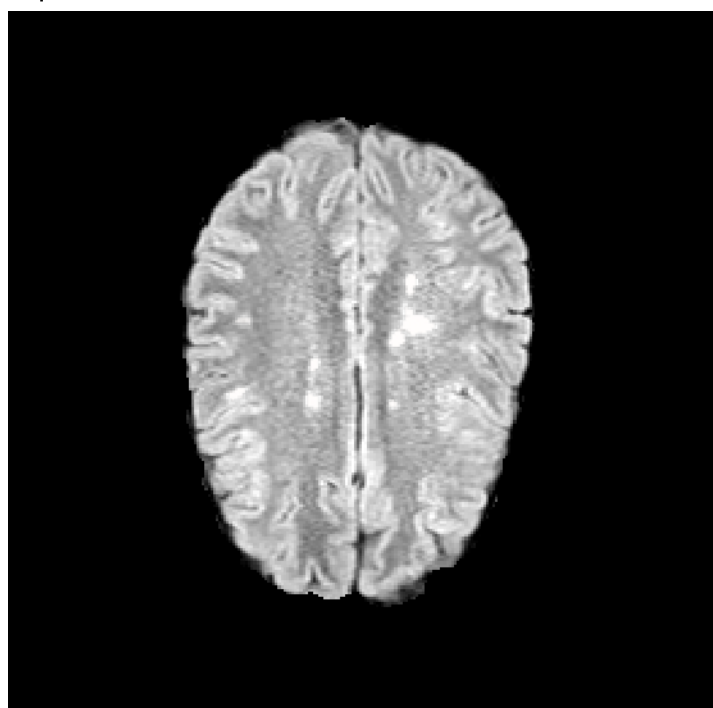


patient10 t1 (z=36) vox=745 mm³=1803

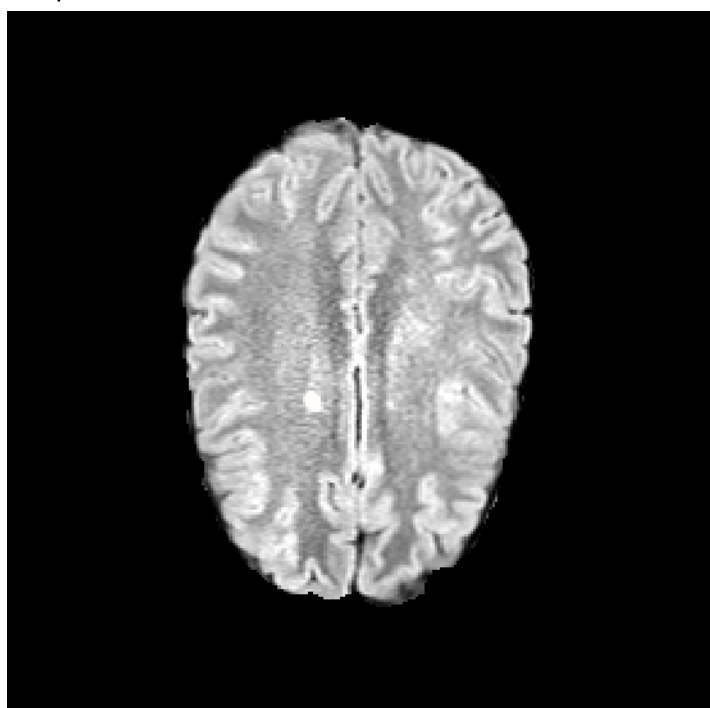


Phase 1 QC: LST-AI overlays (FLAIR) — per-row: patient, per-col: t0/t1 — scale=per-timepoint

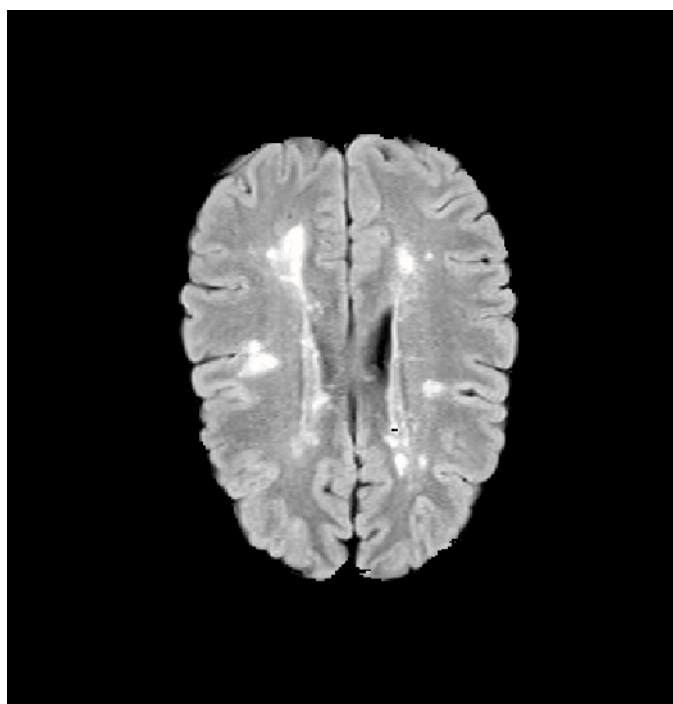
patient11 t0 (z=33) vox=1493 mm³=3614



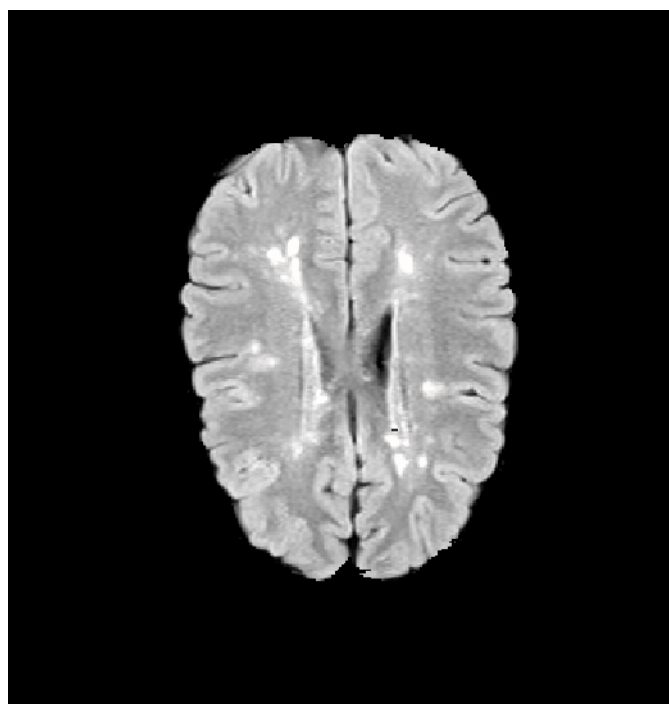
patient11 t1 (z=33) vox=377 mm³=912



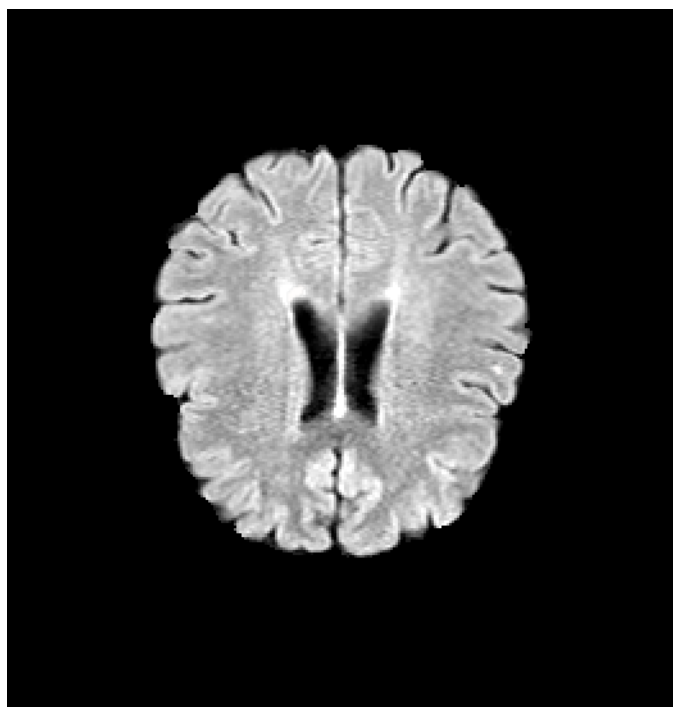
patient12 t0 (z=38) vox=7466 mm³=11571



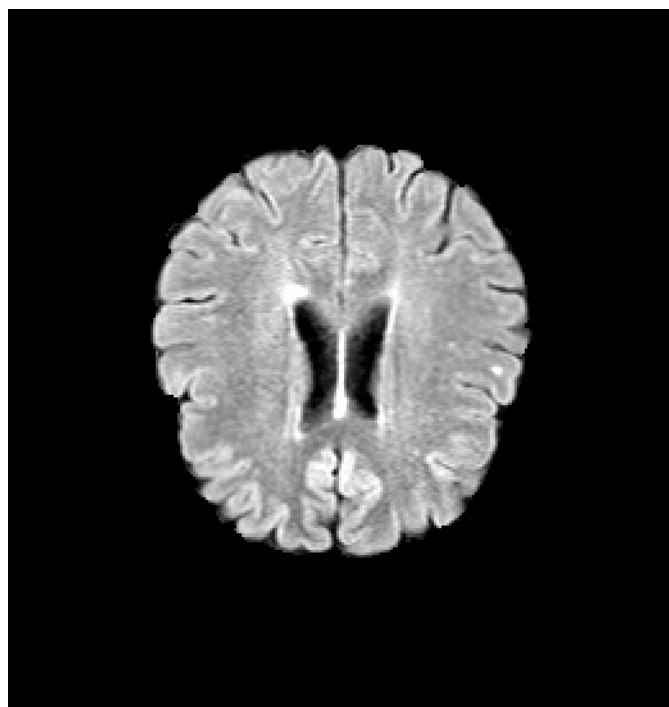
patient12 t1 (z=38) vox=5337 mm³=8271



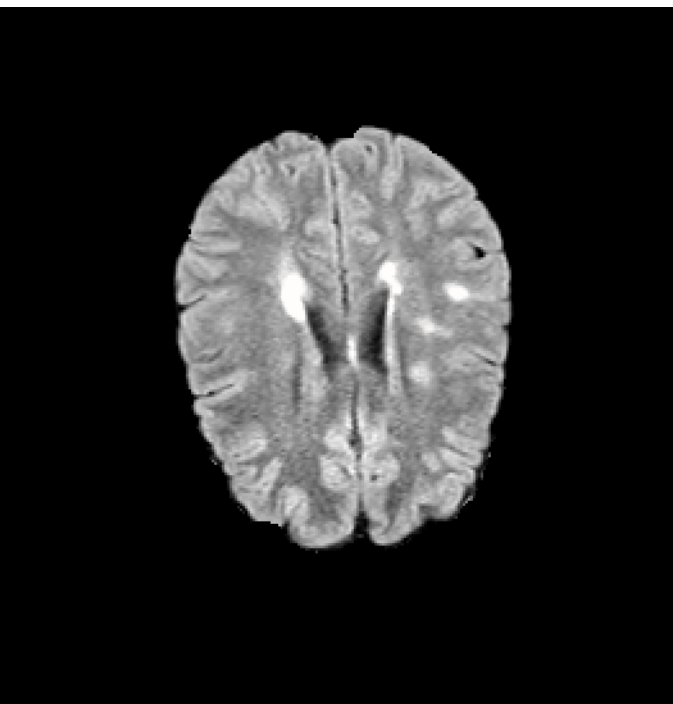
patient13 t0 (z=33) vox=337 mm³=816



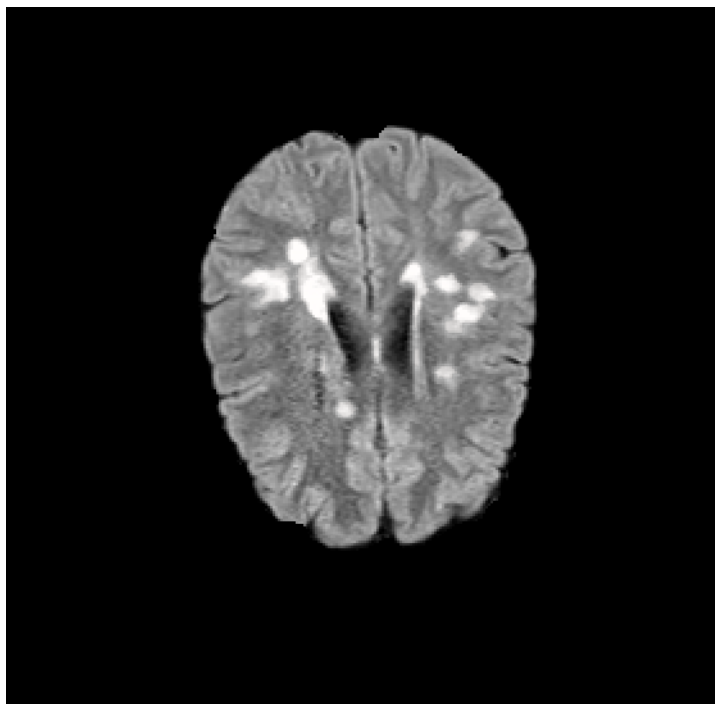
patient13 t1 (z=33) vox=838 mm³=2028



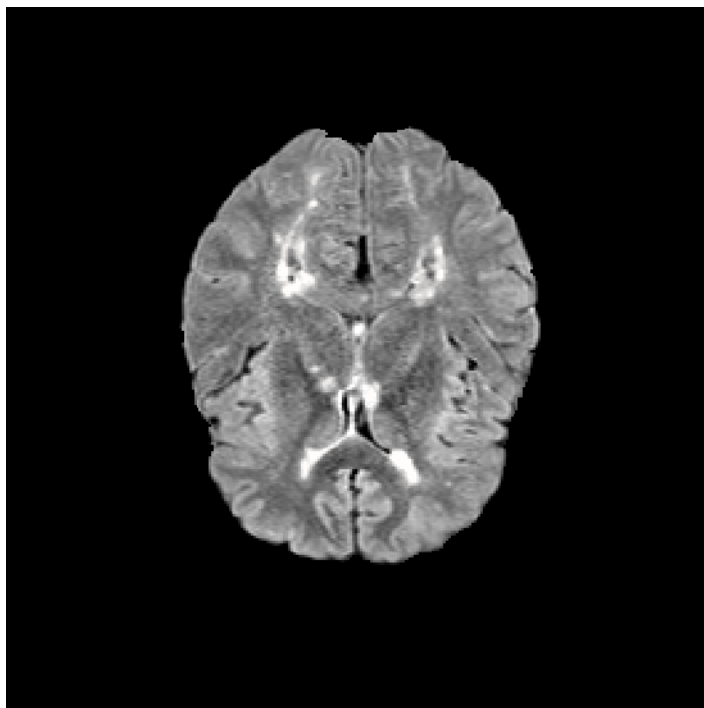
patient14 t0 (z=30) vox=4417 mm³=10691



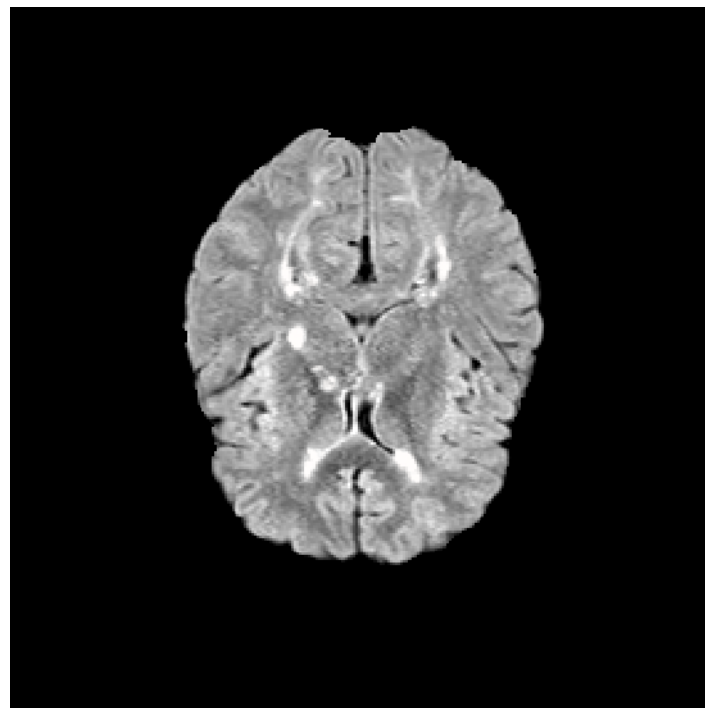
patient14 t1 (z=30) vox=10349 mm³=25049



patient15 t0 (z=31) vox=8792 mm³=21280

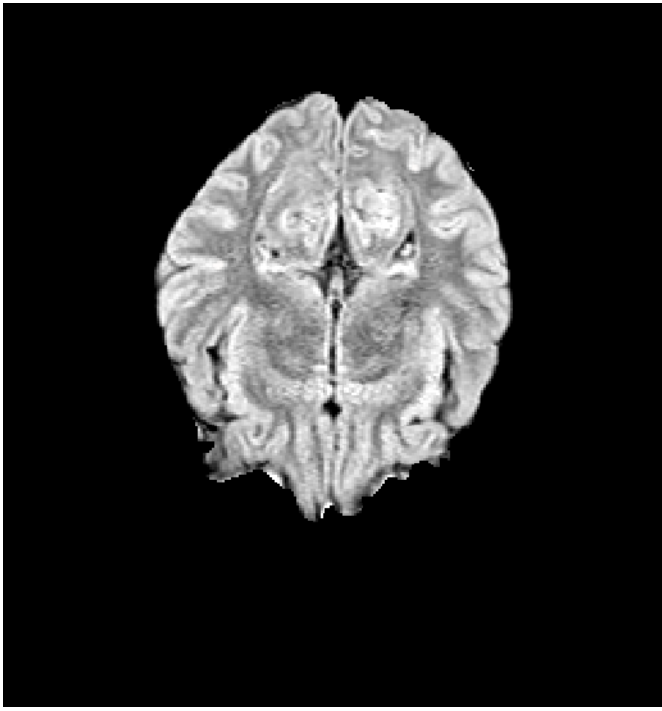


patient15 t1 (z=31) vox=6839 mm³=16553

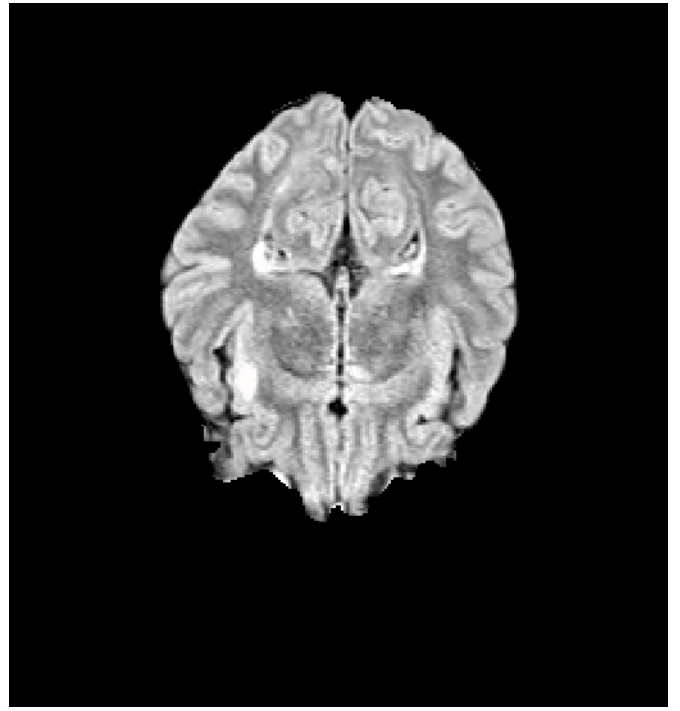


Phase 1 QC: LST-AI overlays (FLAIR) — per-row: patient, per-col: t0/t1 — scale=per-timepoint

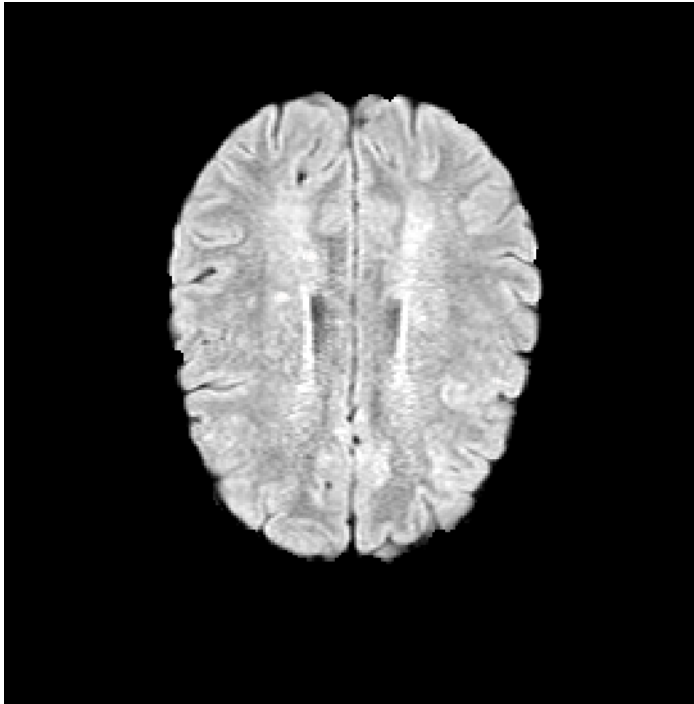
patient16 t0 (z=27) vox=612 mm³=1481



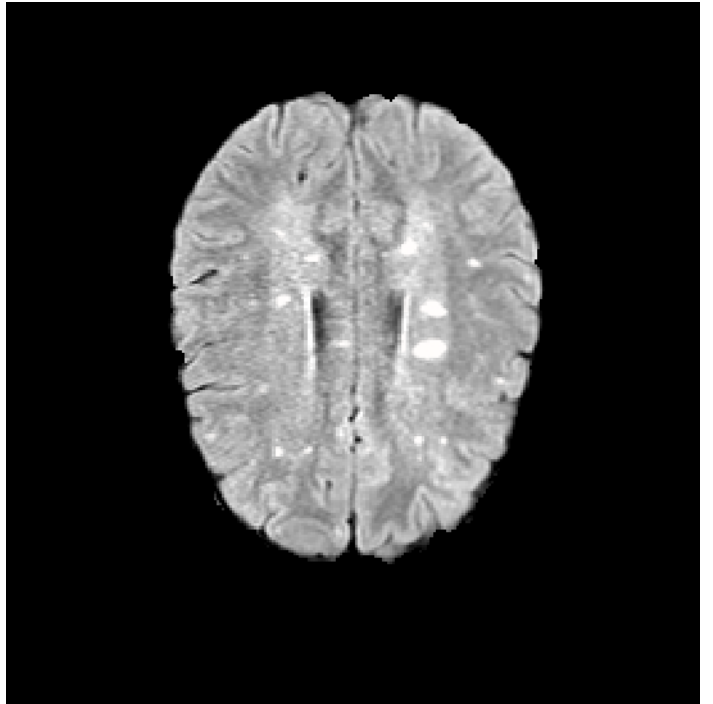
patient16 t1 (z=27) vox=2143 mm³=5187



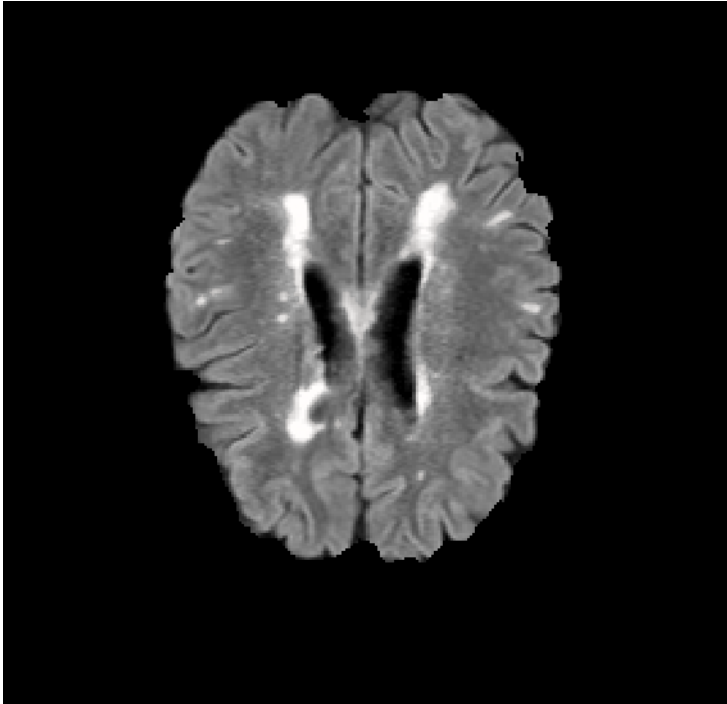
patient17 t0 (z=32) vox=1300 mm³=3147



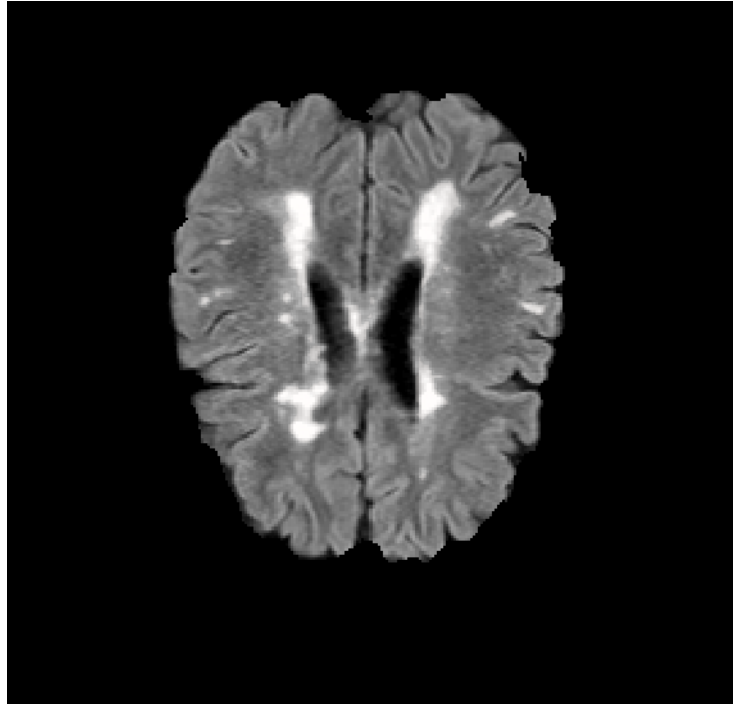
patient17 t1 (z=32) vox=6308 mm³=15268



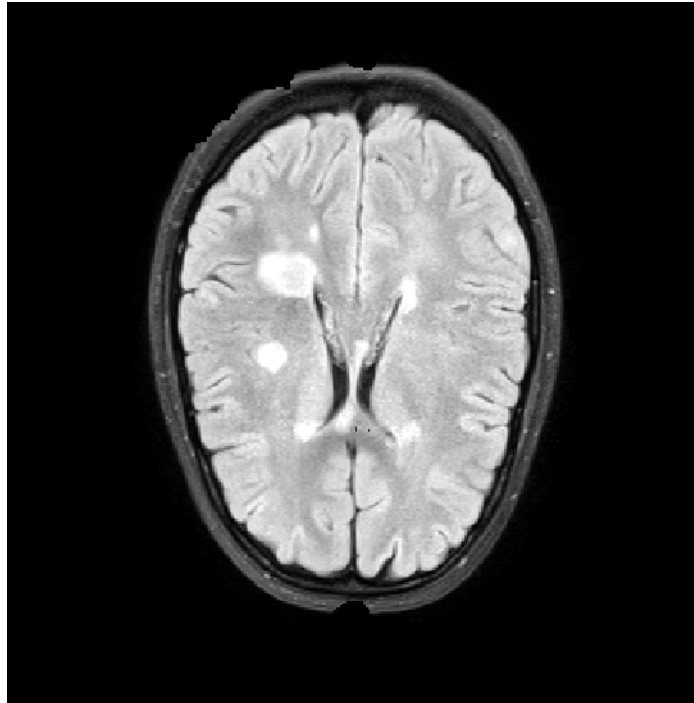
patient18 t0 (z=30) vox=12859 mm³=31124



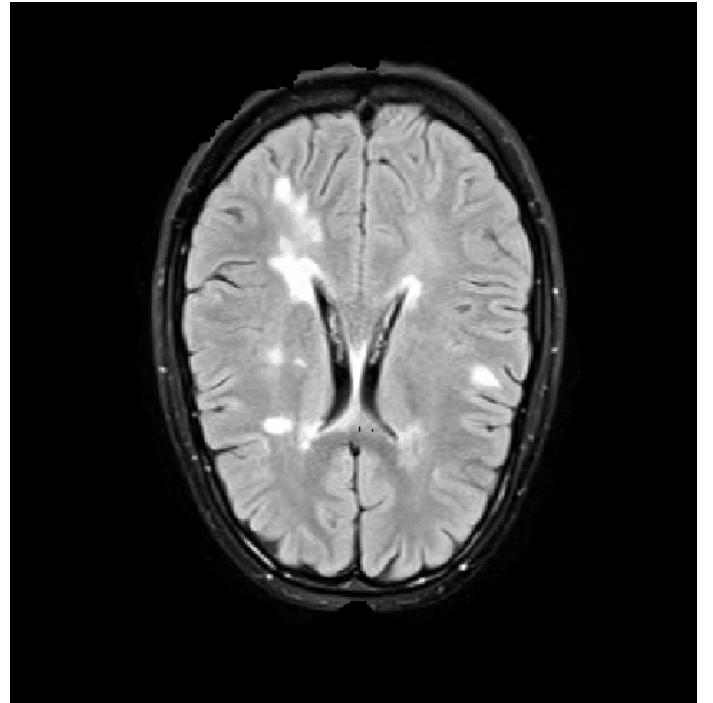
patient18 t1 (z=30) vox=15627 mm³=37824



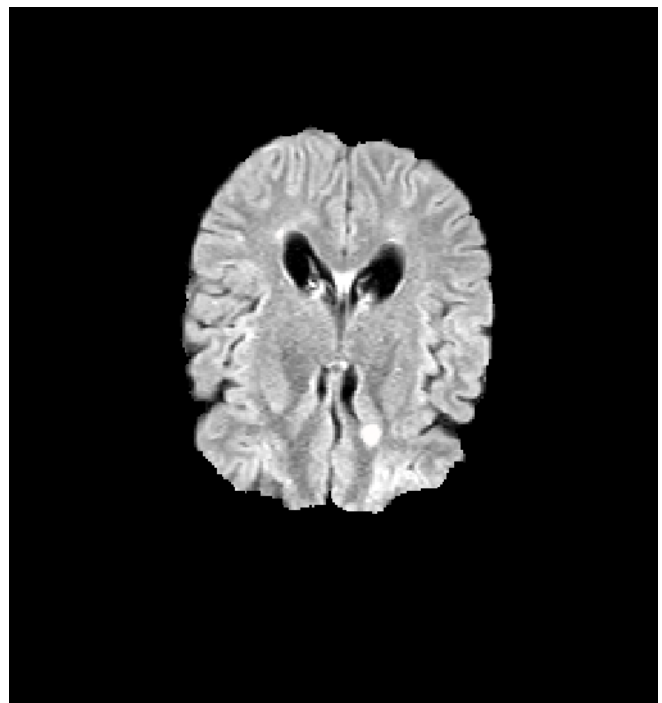
patient19 t0 (z=34) vox=1351 mm³=2094



patient19 t1 (z=34) vox=15418 mm³=23895



patient20 t0 (z=33) vox=623 mm³=1508



patient20 t1 (z=33) vox=885 mm³=2142

