

06/25/2026: SEA-AD data hosted on the Sage Bionetworks AD Knowledge Portal links files to biospecimens through specimen IDs. The following metadata has been corrected for files associated with the specimens listed below. **Shaded cells contain the corrected value**, while the **original, incorrect value is labeled in maroon**. Contact irika.sinha@alleninstitute.org with questions.

specimen_id	needed fix	donor		sex		tissue	
		correct	org.	corr.	org.	corr,	org.
M2AT_220121_206_D01	donor	H21.33.047	H18.30.002	M	M	MTG	MTG
M1AT_220902_207_B01	donor	H20.33.015	H20.33.013	M	M	V1C	V1C
M1AT_220902_207_C01	donor	H20.33.013	H20.33.015	M	M	V1C	V1C
M2AT_221007_221_A01	donor	H21.33.019	H21.33.003	M	M	V1C	V1C
M2AT_221007_221_C01	donor	H21.33.003	H21.33.019	M	M	V1C	V1C
M2AT_221024_206_A01	donor	H20.33.031	H20.33.028	F	F	V1C	V1C
M2AT_221021_206_C01	donor	H20.33.017	H20.33.015	M	M	CaH	CaH
M2AT_221021_206_B01	donor	H20.33.015	H20.33.017	M	M	CaH	CaH
1406_B09	donor	H20.33.015	H20.33.013	M	M	V1C	V1C
1406_C09	donor	H20.33.013	H20.33.015	M	M	V1C	V1C
1476_C06	donor	H20.33.025	H20.33.015	M	M	CaH	CaH
1476_A06	donor	H20.33.015	H20.33.025	M	M	CaH	CaH
M1HX_230112_401_2_A01	donor;sex	H20.33.020	H20.33.031	M	F	STG	STG
M1HX_230112_403_2_B01	donor;sex	H20.33.031	H20.33.020	F	M	STG	STG
M1HX_230119_431_2_A01	donor;sex	H21.33.003	H21.33.002	M	F	STG	STG
M1HX_230119_433_2_B01	donor;sex	H21.33.002	H21.33.003	F	M	STG	STG
M1HX_230130_401_1_A01	donor;sex	H21.33.004	H21.33.018	M	F	STG	STG
M1HX_230130_403_1_B01	donor;sex	H21.33.018	H21.33.004	F	M	STG	STG
M1TX_191118_107_F01	donor;sex	H18.30.002	H200.1023	M	F	V1C	V1C
M1TX_191118_107_E01	donor;sex	H18.30.002	H200.1023	M	F	V1C	V1C
M1TX_191118_107_D01	donor;sex	H18.30.002	H200.1023	M	F	V1C	V1C
M2AT_221102_221_D01	donor;sex	H20.33.033	H20.33.037	M	F	V1C	V1C
M2AT_221102_221_B01	donor;sex	H20.33.037	H20.33.033	F	M	V1C	V1C
M2AT_221114_221_D01	donor;sex	H20.33.046	H19.33.004	M	F	CaH	CaH
M2AT_221114_221_C01	donor;sex	H19.33.004	H20.33.046	F	M	CaH	CaH
M2TX_210727_207_E01	donor;tissue	H20.33.016	H21.33.037	F	F	DFC	MTG
M1TX_210723_159_G01	donor;tissue	H21.33.037	H20.33.016	F	F	MTG	DFC
M2AT_221028_221_A01	tissue	H20.33.027	H20.33.027	F	F	CaH	V1C
M2AT_221028_221_C01	tissue	H20.33.001	H20.33.001	M	M	CaH	V1C
M2AT_221028_221_B01	tissue	H20.33.019	H20.33.019	F	F	CaH	V1C
M2TX_201106_201_B01_B01	tissue	H19.30.002	H19.30.002	M	M	CaB	CaH
M2TX_201120_202_B01_B01	tissue	H19.30.001	H19.30.001	M	M	CaB	CaH
M2TX_201106_201_A01_A01	tissue	H19.30.002	H19.30.002	M	M	CaB	CaH
M1TX_181114_001_B01_B01	tissue	H18.30.002	H18.30.002	M	M	CaB	CaH
M2TX_201120_202_A01_A01	tissue	H19.30.001	H19.30.001	M	M	CaB	CaH
M1TX_181114_001_A01_A01	tissue	H18.30.002	H18.30.002	M	M	CaB	CaH
988_D05	tissue	H18.30.001	H18.30.001	F	F	CaT	CaH
897_E03	tissue	H20.30.002	H20.30.002	M	M	CaB	CaH
891_A06	tissue	H18.30.001	H18.30.001	F	F	CaB	CaH
988_C05	tissue	H20.30.002	H20.30.002	M	M	CaT	CaH
930_E05	tissue	H20.30.001	H20.30.001	M	M	CaB	CaH
980_C02	tissue	H20.30.001	H20.30.001	M	M	CaT	CaH