UTHealth | School of Public Health | Center for Health Care Data
The University of Texas
Health Science Center at Houston

Texas All-Payor Claims Database – Common Data Layout Components and Requirements – v3.0.2 - ERRATA
Section	**Element Number**	**Element Name**	**Column Change**	**Old Value**	**New Value**
Eligibility	TXME1029	Plan Name	Data Type	char	varchar
Medical	CDLMC160	Claim Line Type	Description	Report the code that defines the claim line status in terms of adjudication. Valid codes are: O = Original; V = Void; R = Replacement; B = Back Out; A = Amendment; D = Denial.	Report the code that defines the claim line status in terms of action resulting from adjudication. Valid codes are: **O = Original** **B = Backout** **A = Amendment** **V = Void** For further definitions, please refer to the Claim Versioning Guide (https://go.uth.edu/VERSIONS).
Pharmacy	CDLPC066	Claim Line Type	Description	Report the code that defines the claim line status in terms of adjudication. Valid codes are: O = Original; V = Void; R = Replacement; B = Back Out; A = Amendment; D = Denial.	Report the code that defines the claim line status in terms of action resulting from adjudication. Valid codes are: **O = Original** **B = Backout** **A = Amendment** **V = Void** For further definitions, please refer to the Claim Versioning Guide (https://go.uth.edu/VERSIONS).
Dental	CDLDC084	Claim Line Type	Description	Report the code that defines the claim line status in terms of adjudication. Valid codes are: O = Original; V = Void; R = Replacement; B = Back Out; A = Amendment; D = Denial.	Report the code that defines the claim line status in terms of action resulting from adjudication. Valid codes are: **O = Original** **B = Backout** **A = Amendment** **V = Void** For further definitions, please refer to the Claim Versioning Guide (https://go.uth.edu/VERSIONS).
Appendix	G-1	Table	Code(s)	12, 13, 14, 15, 16, 17, 18, 19, 41, 42, 43, 47, AP, C1, CO, CP ,D, DB, E, EP, FH, FP, FF, HM, HN, HS, IN	MC, MA, MF, MB, MD, CM, CI, CF, CS, SP, MS, RX, DN, VS, VA, TR, FD