Appendix D.2 - Specialty Care Benchmark State Rate Crosswork

Note:

- 1. Health First Colorado reimburses for skin substitutes based on the composition. There are four skin substitute groups.
 - a. Allogenic Acellula Product is derived from human cells and does not contain living cells
 - **b. Allogenic Cellular** Product is derived from human cells and contains whole and/or living cells
 - c. Xenogenic Product is derived from a non-human species
 - **d. Injection** Injectable products
- 2. Medicare is not a valid comparator for these services.
- 3. Other states have different approaches to covering skin substitutes. States were selected because they had fee-for-service rates and cover similar skin substitute codes as Colorado.
- 4. The process for mapping the benchmark state rates into our skin substitute groups is as follows:
 - **Step 1:** Find benchmark state rates
 - **Step 2:** Include codes with more than 1 benchmark state rate
 - **Step 3:** Average the included rates within each skin substitute group for each state
 - Step 4: Apply the cost of living adjustment relative to Colorado 2024 Q3 COLA In The Cost of Living Data Series was downloaded on 12/06/2024
 - Step 5: Find the average rate across the benchmark states for each skin substitute group

							Other State	s' Medicaid	Rates (Norn	nalized to C	olorado Cos	st of Living)			
			Health	CO											Other
			First	Repriced											States
			Colorado	(after TPL											Repriced
	Skin Substitute		Rate July	and											(after TPL
Service Category	Group	Description	2024	Copay)	New Mexico	Washington	Oregon	Oklahoma	Illinois	Arkansas	Maine	Georgia	Nevada	Average	and Copay
Specialty Care Services	Allogenic Acellular	Product is derived from human cells and does not contain living cells	\$93.70	\$12,181.00						\$143.57	\$87.42		\$112.53		\$14,682.30
	-	Product is derived from human cells and does not contain living cells Product is derived from human cells and contains whole and/or living cells			\$135.65	\$85.43		\$137.33				\$98.12		\$112.94	\$14,682.30 \$40,240.84
	Allogenic Cellular	•		\$12,181.00	\$135.65	\$85.43 \$34.13	\$103.12	\$137.33 \$41.30	\$113.30	\$143.57	\$87.42	\$98.12 \$38.32	\$112.53	\$112.94 \$38.92	\$40,240.84

2024 Q3 COLA Index

Cost-of-Living Adjustment											
Adjusted											
State	Index	Colorado									
CO	102.7	1.00									
NM	92.9	1.11									
WA	113.6	0.90									
OR	110	0.93									
OK	87.9	1.17									
IL	95.5	1.08									
AR	89	1.15									
ME	113.5	0.90									
GA	91.5	1.12									
NV	100.1	1.03									

Step 1:	Find benchmark state rates
Step 2:	Include codes with more than 1 benchmark state rate
Step 3:	Average the included rates within each skin substitute group for each state
Step 4:	Apply the cost of living adjustment relative to Colorado
Step 5:	Find the average rate across the benchmark states for each skin substitute gro

Step 1	NM	WA	OR	OK	IL	AR	ME	GA	NV
Fee schedule link:	.nm.gov/provider	ov/billers-providers-	.oregon.gov/	homa.gov/oh	gov/medicalprovid	ces.arkansas.gov/di	ecare.maine.	mis.georgia.gov/	ov/uploadedFiles/
Date of download:	2/10/2025	12/13/2024	12/5/2024	12/13/2024	12/16/2024	12/16/2024	12/16/2024	12/20/2024	2/4/2025
publish/effective	2/5/2025	10/1/2024	9/19/2024	10/1/2024	Effective: 10/1/202	11/18/2024	10/1/2024	10/1/2024	7/1/2023

													Step 2
Code	Service Description	Group	Rate July 2024	New Mexico	Washington	Oregon	Oklahoma	Illinois	Arkansas	Maine	Georgia	Nevada	included, there needs
Q4107	GRAFTJACKET	Allogenic Acellular	\$93.70	\$96.92		\$92.59	\$86.69		\$88.97		\$93.32	\$82.92	Included
Q4111	GAMMAGRAFT	Allogenic Acellular	\$93.70	\$7.23		\$7.14	,	\$7.34	•		\$6.92	\$7.60	Included
Q4115	ALLOSKIN	Allogenic Acellular	\$93.70	\$17.14		\$15.54		\$16.37		1	+ - · · · -	\$16.98	Included
Q4116	ALLODERM	Allogenic Acellular	\$93.70	\$32.57		\$31.11		7.0.07		\$34.74		Ţ.0.70	Included
Q4128	FLEXHD/ALLOPATCHHD/MATRIXHD	Allogenic Acellular	\$93.70	\$30.59	\$30.50	\$30.87				75 1.7 1		\$31.21	Included
Q4128 Q4151	AMNIOBAND, GUARDIAN 1 SQ CM	Allogenic Acellular	\$93.70	\$144.44	730.30	\$144.44		\$124.42				\$137.89	Included
					¢1E0 40		¢149.20		¢150 07	C150 40	¢142.04	<u> </u>	
Q4186	EPIFIX 1 SQ CM	Allogenic Acellular	\$93.70	\$184.16	\$158.49	\$154.67	\$148.39	\$155.49	\$159.86	\$158.49	\$162.01	\$156.04	Included
Q4187	EPICORD 1 SQ CM	Allogenic Acellular	\$93.70	\$248.37		\$244.49		\$223.17				6335.44	Included
Q4199	CYGNUS MATRIX, PER SQ CM	Allogenic Acellular	\$93.70	\$342.91		\$273.20				<u> </u>		\$335.16	Included
Q4262	DUAL LAYER IMPAX, PER SQ CM	Allogenic Acellular	\$93.70	\$314.04									Excluded
Q4263	SURGRAFT TL, PER SQ CM	Allogenic Acellular	\$93.70	\$531.78			ļ					ļ	Excluded
Q4279	VENDAJE AC, PER SQ CM	Allogenic Acellular	\$93.70	\$2,385.00									Excluded
Q4287	DERMABIND DL, PER SQ CM	Allogenic Acellular	\$93.70										Excluded
Q4288	DERMABIND CH, PER SQ CM	Allogenic Acellular	\$93.70										Excluded
Q4290	MEMBRANE WRAP HYDR PER SQ CM	Allogenic Acellular	\$93.70	\$1,961.00									Excluded
Q4291	LAMELLAS XT, PER SQ CM	Allogenic Acellular	\$93.70										Excluded
Q4292	LAMELLAS, PER SQ CM	Allogenic Acellular	\$93.70										Excluded
Q4293	ACESSO DL, PER SQ CM	Allogenic Acellular	\$93.70	\$1,584.70									Excluded
04204	AMNIO OLIAD. COPE DED SO CA	Allogopie Acellules	\$93.70	\$2,279.00									Excluded
Q4294 Q4295	AMNIO QUAD-CORE, PER SQ CM AMNIO TRI-CORE, PER SQ CM	Allogenic Acellular Allogenic Acellular	\$93.70 \$93.70	\$2,279.00								-	Excluded
Q4295 Q4296	REBOUND MATRIX, PER SQ CM	Allogenic Acellular	\$93.70	\$2,067.00		+				+		+	Excluded
Q4298	AMNICORE PRO, PER SQ CM	Allogenic Acellular	\$93.70	\$2,279.00		+	+			+		 	Excluded
Q4298 Q4299	AMNICORE PRO+, PER SQ CM	Allogenic Acellular	\$93.70	\$2,491.00								1	Excluded
Q4299 Q4301	ACTIVATE MATRIX, PER SQ CM	Allogenic Acellular	\$93.70	\$2,385.00									Excluded
Q4301 Q4302	COMPLETE ACA, PER SQ CM	Allogenic Acellular	\$93.70	\$2,008.70		+						1	Excluded
Q4302 Q4303	COMPLETE ACA, PER SQ CM	Allogenic Acellular	\$93.70	\$3,412.79		+						1	Excluded
Q4303 Q4304	GRAFIX PLUS, PER SQ CM	Allogenic Acellular	\$93.70	\$919.99		+	+					 	Excluded
Q4101	APLIGRAF	Allogenic Cellular	\$31.59	\$30.48	\$30.57	\$30.63	\$28.62	\$30.43	\$31.38	\$30.57	\$30.87	\$31.58	Included
Q4106	DERMAGRAFT	Allogenic Cellular	\$31.59	\$44.94	\$44.94	\$44.94	\$42.08	\$32.03	\$38.45	\$44.94	\$33.07	\$41.81	Included
Q4121	THERASKIN	Allogenic Cellular	\$31.59	\$48.87	¥	\$46.29	+ .2.20	\$43.84	\$23.13	\$48.87	\$38.47	\$47.69	Included
Q4264	COCOON MEMBRANE, PER SQ CM	Allogenic Cellular	\$31.59	Ţ .3.0 <i>1</i>		+ 10.27		Ţ .5.5 ·	+-33	7 .5.5,	+55	Ţ .,,,,,,	Excluded
Q4289	REVOSHIELD+ AMNIO, PER SQ CM	Allogenic Cellular	\$31.59	\$1,859.50								1	Excluded
Q4297	EMERGE MATRIX, PER SQ CM	Allogenic Cellular	\$31.59	\$2,279.00								1	Excluded
Q4300	ACESSO TL, PER SQ CM	Allogenic Cellular	\$31.59	\$2,114.70								1	Excluded
Q4112	CYMETRA INJECTABLE	Injection	\$377.55	\$912.89		\$872.08							Included
Q4113	GRAFTJACKET XPRESS	Injection	\$377.55	\$962.58		\$919.55						\$902.00	Included
Q4114	INTEGRA FLOWABLE WOUND MATRI	Injection	\$377.55	\$1,600.61		-		\$1,520.13				\$1,520.13	Included
Q4102	OASIS WOUND MATRIX	Xenogenic	\$14.85	\$13.41	\$12.25	\$11.79	\$11.47	\$11.05	\$4.35		\$10.99	\$13.19	Included
Q4103	OASIS BURN MATRIX	Xenogenic	\$14.85	\$13.55		\$12.36		\$12.94			\$10.68	\$12.94	Included
Q4104	INTEGRA BMWD	Xenogenic	\$14.85	\$52.40		\$49.53		\$47.63	\$11.87		\$32.36	\$47.63	Included
Q4105	INTEGRA DRT OR OMNIGRAFT	Xenogenic	\$14.85	\$34.68		\$25.17		\$23.85	\$11.87	\$34.68	\$21.59	\$23.85	Included
Q4108	INTEGRA MATRIX	Xenogenic	\$14.85	\$51.92		\$51.92		\$42.02	\$18.85		\$35.63	\$42.02	Included
Q4110	PRIMATRIX	Xenogenic	\$14.85	\$65.41		\$44.16		\$43.43			\$37.59	\$42.23	Included
Q4158	KERECIS OMEGA3, PER SQ CM	Xenogenic	\$14.85	\$75.46							\$70.50	\$82.00	Included
A2001	INNOVAMATRIX AC, PER SQ CM	Xenogenic	\$14.85									\$984.00	Excluded
A2002	MIRRAGEN ADV WND MAT PER SQ	Xenogenic	\$14.85									\$120.54	Excluded
A2003	BIO-CONNEKT WOUND MATRIX	Xenogenic	\$14.85										Excluded
A2004	XCELLISTEM, 1 MG	Xenogenic	\$14.85									\$12.79	Excluded
A2005	MICROLYTE MATRIX, PER SQ CM	Xenogenic	\$14.85										Excluded
A2006	NOVOSORB SYNPATH PER SQ CM	Xenogenic	\$14.85										Excluded
A2007	RESTRATA, PER SQ CM	Xenogenic	\$14.85										Excluded
A2008	THERAGENESIS, PER SQ CM	Xenogenic	\$14.85										Excluded
A2009	SYMPHONY, PER SQ CM	Xenogenic	\$14.85										Excluded
A2010	APIS, PER SQUARE CENTIMETER	Xenogenic	\$14.85										Excluded
A2019	KERECIS MARIGEN SHLD SQ CM	Xenogenic	\$14.85										Excluded
A2020	AC5 WOUND SYSTEM	Xenogenic	\$14.85										Excluded
A2021	NEOMATRIX PER SQ CM	Xenogenic	\$14.85										Excluded

Step 3											
For each state, the average of the Included rates for each skin substitute group was found.											
Group	Colorado Rate	New Mexico	Washington	Oregon	Oklahoma	Illinois	Arkansas	Maine	Georgia	Nevada	
Allogenic Acellular	\$93.70	\$122.70	\$94.50	\$110.45	\$117.54	\$105.36	\$124.42	\$96.62	\$87.42	\$109.69	
Allogenic Cellular	\$31.59	\$41.43	\$37.76	\$40.62	\$35.35	\$35.43	\$30.99	\$41.46	\$34.14	\$40.36	
Xenogenic	\$14.85	\$43.83	\$12.25	\$32.49	\$11.47	\$30.15	\$11.74	\$34.68	\$31.33	\$37.69	
Injection	\$377.55	\$1,158.69		\$895.82		\$1,520.13				\$1,211.07	

Step 4											
2024 Q3 COLA Index	CO	NM	WA	OR	OK	IL	AR	ME	GA	NV	
adjusted to	1.00	1.11	0.90	0.93	1.17	1.08	1.15	0.90	1.12	1.03	Step 5
Group	Colorado Rate	New Mexico	Washington	Oregon	Oklahoma	Illinois	Arkansas	Maine	Georgia	Nevada	Average
Allogenic Acellular	\$93.70	\$135.65	\$85.43	\$103.12	\$137.33	\$113.30	\$143.57	\$87.42	\$98.12	\$112.53	\$112.94
Allogenic Cellular	\$31.59	\$45.80	\$34.13	\$37.92	\$41.30	\$38.10	\$35.76	\$37.51	\$38.32	\$41.41	\$38.92
Xenogenic	\$14.85	\$48.46	\$11.07	\$30.33	\$13.40	\$32.43	\$13.54	\$31.38	\$35.17	\$38.67	\$28.27
Injection	\$377.55	\$1,280.92	#VALUE!	\$836.37	#VALUE!	\$1,634.74	#VALUE!	#VALUE!	#VALUE!	\$1,242.52	#VALUE!

Cost-of-Living Adjustment (COLA) Index										
State	Index	Adjusted to Colorado								
СО	102.7	1.00								
NM	92.9	1.11								
WA	113.6	0.90								
OR	110	0.93								
OK	87.9	1.17								
IL	95.5	1.08								
AR	89	1.15								
ME	113.5	0.90								
GA	91.5	1.12								
NV	100.1	1.03								