

Inactivations

The following will be discontinued from ARUP's test menu on **October 19, 2026**

Replacement test options are indicated when applicable.

Test Number	Test Name	Refer to Replacement Test
0040131	RNA Extraction and Storage	RNA Extraction and Storage (3020324)
0050148	Complement Component 2	Complement Component C2 (3021225)
0050156	Complement C5, Concentration	Complement Component C5 (3021226)
0055174	Allergens, Food, Profile 10	
2002124	Allergens, Foods, Common 10	
2004011	Muscle-Specific Actin (MSA) by Immunohistochemistry	
2006978	Allergens, Food, Profile 26 IgE	
2007717	FYA Antigen Typing - Patient	Fy(a) and Fy(b) Antigen Typing-Patient (3021216)
2007719	M Antigen Typing - Patient	M and N Antigen Typing - Patient (3021219)
2007721	Little s Antigen Typing - Patient	S and Little s Antigen Typing-Patient (3021218)
2007723	LEB Antigen Typing - Patient	Le(a) and Le(b) Antigen Typing-Patient (3021220)
2007725	FYB Antigen Typing - Patient	Fy(a) and Fy(b) Antigen Typing-Patient (3021216)
2007727	JKA Antigen Typing - Patient	Jk(a) and Jk(b) Antigen Typing - Patient (3021217)

Test Number	Test Name	Refer to Replacement Test
2007729	JKB Antigen Typing - Patient	Jk(a) and Jk(b) Antigen Typing - Patient (3021217)
2007733	LEA Antigen Typing - Patient	Le(a) and Le(b) Antigen Typing-Patient (3021220)
2007735	N Antigen Typing - Patient	M and N Antigen Typing - Patient (3021219)
2007739	S Antigen Typing - Patient	S and Little s Antigen Typing-Patient (3021218)
2007933	C Antigen Typing - Patient	C and c Antigen Typing-Patient (3021214)
2007939	Little c Antigen Typing - Patient	C and c Antigen Typing-Patient (3021214)
2007941	E Antigen Typing - Patient	E and e Antigen Typing_Patient (3021215)
2007943	Little e Antigen Typing - Patient	E and e Antigen Typing_Patient (3021215)
2010138	RUNX1::RUNX1T1 (AML1::ETO) t(8;21) Detection, Quantitative	RUNX1::RUNX1T1 (AML1::ETO) t(8;21) Detection, Quantitative (3020274)
2011114	CBFB::MYH11 inv(16) Detection, Quantitative	CBFB::MYH11 inv(16) Detection, Quantitative (3020269)