

Acute megaloblastic anemia: homocysteine levels are useful for diagnosis and follow-up.

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MeSH Terms:

Heading	Qualifier
Acute Disease	
Anemia, Megaloblastic	*blood
	diagnosis
	physiopathology
Biological Markers	
Homocysteine	*blood
Humans	
Male	
Middle Aged	
Prognosis	

Chemical:

Registry Number	Substance
0	Biological Markers
0LV1QZ0BA	Homocysteine

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