

Presentation consistent with suspected ACS  
and  
Normal ECG or absence of ECG patterns associated with ACO or high-risk ECG features

0-hour <A<sup>#</sup>  
or  
0-hour <B<sup>#</sup> and  $\Delta$  0/2-hour <C<sup>#</sup>  
\*Onset of symptoms  $\geq$ 2 hours

LOW risk

Discharge  
Further evaluation of long-term risk as per *Australian CVD Risk Guideline*

Other results

INTERMEDIATE risk

Both values  
 $\leq$  sex-specific  
99<sup>th</sup> percentile

Either value  
> sex-specific  
99<sup>th</sup> percentile

Further testing  
as outpatient  
recommended

0-hour >D<sup>#</sup>  
or  
 $\Delta$  0/2-hour >E<sup>#</sup>

HIGH risk

Admit for further evaluation  
and treatment

Footnote: Adaptation for serial sampling needed for 0/1-hour strategy.