ID	Record Lifecycle Event	Post Event – Evidence of Event	Thus (1 of 3 Options)		
	(per HL7 EHR Lifecycle Model)	(or Addendum noting Event occurrence with	Encapsulate	Entry in CDA	N/A
		related data and meta-data)	in CDA	Instance	
		(or Net Content Change Pre to Post Event)	Instance?	Tracker?	
1	Originate/Retain Record	Digital signature, meta-data, new content	R2 – yes		
2.1	Amend Record Content	Digital signature, notation and meta-data, preserve previous content, add new content	R2 – yes		
2.2	Translate Record Content	Digital signature, meta-data, preserve previous content, add newly translated content			
3.1	Verify Record Content				
3.2	Ensure/Attest Record as Complete				
3.3	Ensure/Attest Record as Accurate				
4	Access/View Record Content				
5.1	Transmit and/or Disclose Record(s) –				
	Original + Amendments				
5.2	Transmit and/or Disclose Record(s) –				
	Most Recent Amendment				
6.1	Receive and Retain/Persist				
	Record(s) – from external source	Digital Signature, notation and meta-data			
6.2	Receive Record(s) – from external				
	source – no persistence				
7.1	De-identify or Alias Record(s)				
7.2	Re-identify Record(s)				
8	Converge Record(s)				
9	Archive Record(s)				
10	Destroy or Identify Record(s) as				
	Missing				
11	Deprecate Record(s)				