How attributes are presented in a spec (att.transcriptional):

Attributes	att.editLike (@evidence, @source, @instant) (att.dimensions (@unit, @quantity, @extent, @precision, @scope) (att.ranging (@atLeast, @atMost, @min, @max, @confidence))) (att.responsibility (@cert, @resp))
	@hand ¶ signifies the hand of the agent which made the intervention.
	Status Optional
	Datatype `XML syntax`
	`data.pointer`
	Values must refer to a handNote element, typically declared in the document header (see section 11.3.2.1 Document Hands).

Kevin's suggested presentation (broken across two pages just for ease of printing):

Attributes	*Inherited from classes:*
	From att.editLike:
	evidence
	source
	instant
	From att.dimensions:
	unit
	quantity
	extent
	precision
	scope
	From att.ranging:
	atLeast
	atMost
	min
	max

confidence

From att.responsibility:

cert

resp

Other attributes:

hand¶   signifies the hand of the agent which made the intervention.

        Status   Optional

        Datatype   XML syntax

               data.pointer

        Values   must refer to a handNote element, typically declared in the document header (see section 11.3.2.1 Document Hands).