

# Address—electronic communication verification flag, code A

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# Address—electronic communication verification flag, code A

## Identifying and definitional attributes

<b>Metadata item type:</b>	Data Element
<b>Short name:</b>	Electronic communication verification flag
<b>Synonymous names:</b>	Electronic communication verified
<b>METEOR identifier:</b>	522627
<b>Registration status:</b>	<a href="#">Health!</a> , Standard 05/10/2016
<b>Definition:</b>	A flag used to indicate that the validity of an electronic communication address has been confirmed, as represented by a code.
<b>Data Element Concept:</b>	<a href="#">Address—electronic communication verification flag</a>
<b>Value Domain:</b>	<a href="#">Electronic communication verification code A</a>

## Value domain attributes

### Representational attributes

<b>Representation class:</b>	Code
<b>Data type:</b>	String
<b>Format:</b>	A
<b>Maximum character length:</b>	1

	<b>Value</b>	<b>Meaning</b>
<b>Permissible values:</b>	V	Verified with individual
	C	Confirmed by use
	X	Confirmed invalid
<b>Supplementary values:</b>	U	Unknown

### Source and reference attributes

<b>Submitting organisation:</b>	Australian Institute of Health and Welfare
<b>Reference documents:</b>	Standards Australia 2014. AS 4846:2014 Person and provider identification in healthcare. Sydney: Standards Australia.

## Data element attributes

### Collection and usage attributes

<b>Collection methods:</b>	Communication direction of any type should not be taken at face value and should be confirmed. Confirmation may occur by checking with the individual, by challenge, or by calling or sending a message to confirm the information.  Confirmation by use is a higher level of confirmation than verification with the individual. If the individual has verified that the electronic communication address is correct and this address has also been confirmed, then 'Confirmed by use' is the code which should be recorded.
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## Relational attributes

**Related metadata references:** See also [Address—electronic communication details verifier, text X\[X\(99\)\] Health!](#), Standard 05/10/2016

**Implementation in Data Set Specifications:** [Electronic address cluster Health!](#), Standard 05/10/2016