

Variable information: LASAE191 / LASAF191 / LASAG101 / LASAH191 / LAS3B191

### LASAE191

<b>name</b>	<b>label</b>	<b>values</b>
emvasR	Visual Acuity Score, number of letters read correctly (right eye)	no data(-3), minimum(10), maximum(100)
emacR	number of lines read correctly (right eye)	no data(-3), minimum(1), maximum(18)
emvasRst	Visual Acuity Score, number of letters read correctly (right eye pinhole)	no data(-3), minimum(10), maximum(100)
emacRst	number of lines read correctly (right eye pinhole)	no data(-3), minimum(1), maximum(18)
emvasL	Visual Acuity Score, number of letters read correctly (left eye)	no data(-3), minimum(10), maximum(100)
emacL	number of lines read correctly (left eye)	no data(-3), minimum(1), maximum(18)
emvasLst	Visual Acuity Score, number of letters read correctly (left eye pinhole)	no data(-3), minimum(10), maximum(100)
emacLst	number of lines read correctly (left eye pinhole)	no data(-3), minimum(1), maximum(18)
emRM191	reason missing (partial) data	no data(-3), (partial) valid data(-2), short interview(1), insufficient light(2), visually impaired/(partially) blind(3), physically unable(4), aphasia/illiterate(5), equipment failure(6), refused(7)
emRM191_rem	remarks reason missing (partial) data	none

### LASAF191 / LASAG191

<b>name</b>	<b>label</b>	<b>values</b>
f/gmvasR	Visual Acuity Score, number of letters read correctly (right eye)	no data(-3), minimum(10), maximum(100)
f/gmvasRst	Visual Acuity Score, number of letters read correctly (right eye pinhole)	no data(-3), minimum(10), maximum(100)
f/gmvasL	Visual Acuity Score, number of letters read correctly (left eye)	no data(-3), minimum(10), maximum(100)
f/gmvasLst	Visual Acuity Score, number of letters read correctly (left eye pinhole)	no data(-3), minimum(10), maximum(100)

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f/gmRM191	reason missing (partial) data	no data(-3), (partial) valid data(-2), short interview(1), insufficient light(2), visually impaired/(partially) blind(3), physically unable(4), aphasia/illiterate(5), equipment failure(6), refused(7)
f/gmRM191_1	reason missing: blind rightside	not mentioned(0), mentioned(1)
f/gmRM191s1	specification reason missing: blind rightside	na, see F/GMCRM191_1(-2), still perception of light(1), no perception of light(2), prosthesis(3)
f/gmRM191_2	reason missing: blind leftside	not mentioned(0), mentioned(1)
f/gmRM191s2	specification reason missing: blind leftside	na, see F/GMCRM191_2(-2), still perception of light(1), no perception of light(2), prosthesis(3)
f/gmRM191_3	reason missing: mentally unable	not mentioned(0), mentioned(1)
f/gmRM191_4	reason missing: physically unable	not mentioned(0), mentioned(1)
f/gmRM191_5	reason missing: aphasia	not mentioned(0), mentioned(1)
f/gmRM191_6	reason missing: illiterate	not mentioned(0), mentioned(1)
f/gmRM191_7	reason missing: refused	not mentioned(0), mentioned(1)
f/gmRM191_8	reason missing: short interview	not mentioned(0), mentioned(1)
f/gmRM191_9	reason missing: insufficient light	not mentioned(0), mentioned(1)
f/gmRM191_10	reason missing: equipment failure	not mentioned(0), mentioned(1)

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### LASAH191 / LAS3B191

<b>name</b>	<b>label</b>	<b>values</b>
h/bmvasR	Visual Acuity Score, number of letters read correctly (right eye)	no data(-3), minimum(10), maximum(100)
h/bmacR	number of lines read correctly (right eye)	no data(-3), minimum(1), maximum(18)
h/bmvasRst	Visual Acuity Score, number of letters read correctly (right eye pinhole)	no data(-3), minimum(10), maximum(100)
h/bmacRst	number of lines read correctly (right eye pinhole)	no data(-3), minimum(1), maximum(18)
h/bmvasL	Visual Acuity Score, number of letters read correctly (left eye)	no data(-3), minimum(10), maximum(100)
h/bmacL	number of lines read correctly (left eye)	no data(-3), minimum(1), maximum(18)
h/bmvasLst	Visual Acuity Score, number of letters read correctly (left eye pinhole)	no data(-3), minimum(10), maximum(100)
h/bmacLst	number of lines read correctly (left eye pinhole)	no data(-3), minimum(1), maximum(18)
h/bmRM191_1	reason missing: blind rightside	not mentioned(0), mentioned(1)
h/bmRM191s1	specification reason missing: blind rightside	na, see H/BMRM191_1(-2), still perception of light(1), no perception of light(2), prosthesis(3)
h/bmRM191_2	reason missing: blind leftside	not mentioned(0), mentioned(1)
h/bmRM191s2	specification reason missing: blind leftside	na, see H/BMRM191_2(-2), still perception of light(1), no perception of light(2), prosthesis(3)
h/bmRM191_3	reason missing: mentally unable	not mentioned(0), mentioned(1)
h/bmRM191_4	reason missing: physically unable	not mentioned(0), mentioned(1)
h/bmRM191_5	reason missing: aphasia	not mentioned(0), mentioned(1)
h/bmRM191_6	reason missing: illiterate	not mentioned(0), mentioned(1)
h/bmRM191_7	reason missing: refused	not mentioned(0), mentioned(1)
h/bmRM191_8	reason missing: short interview	not mentioned(0), mentioned(1)
h/bmRM191_9	reason missing: insufficient light	not mentioned(0), mentioned(1)

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h/bmRM191_10	reason missing: equipment failure	not mentioned(0), mentioned(1)
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