Author and Year	N	%Female	Age	SD	Acute	Mean Tch [95% CI]
MNA <17						
Hosseini, 2017	22	32	72	10	N	151.58 [138.38, 164.78]
Abd−El−Gawad, 2014	53	36	70	9	Y	149.33 [132.68, 165.98]
Akin, 2014	18	78	82	7	N	170.50 [150.29, 190.71]
Donini, 2013	36	75	84	9	N	180.40 [166.35, 194.45]
Vischer (Case−control), 2012	29	63	85	6	N	174.79 [158.46, 191.11]
Bonilla−Palomas, 2011	27	80	79	8	N	151.50 [136.53, 166.47]
Cereda, 2011	116	75	86	8	N	179.00 [171.54, 186.46]
De Luis, 2011	137	79	85	7	N	179.10 [172.05, 186.15]
Calderon Reyes, 2010	47	59	70	8	N	166.55 [152.40, 180.70]
Prescha, 2010	14	50	49	15	N	136.50 [103.97, 169.03]
Amirkalali, 2010	6	56	75	9	N	153.00 [119.63, 186.37]
Lei, 2009	36	53	68	6	N	158.55 [150.97, 166.13]
Venzin, 2009	44	48	66	16	B	171.31 [153.03, 189.59]
Kuzuya, 2005	45	64	80	8	N	174.00 [161.58, 186.42]
Kagansky, 2005.2	204	63	86	6	N	162.41 [155.52, 169.31]
Peña, 2004	10	51	82	5	N	185.62 [159.25, 211.98]
Magri, 2003	62	86	80	9	N	193.00 [179.76, 206.24]
Vellas (women+men), 2000	55	64	82	5	N	192.65 [176.91, 208.38]
RE Model for Subgroup						169.49 [162.15, 176.83]
MNA 17−23.5						
Hosseini, 2017.1	182	32	71	7	N	168.97 [162.35, 175.59]
Abd−El−Gawad, 2014.1	69	54	69	8	Y	151.58 [140.03, 163.13]
Akin, 2014.1	33	73	83	8	N	177.50 [155.07, 199.93]
Donini, 2013.1	46	67	82	9	N	187.10 [174.67, 199.53]
Vischer (Case−control), 2012.1	82	63	85	6	N	172.85 [162.81, 182.90]
Bonilla−Palomas, 2011.1	127	48	73	10	N	159.50 [153.24, 165.76]
Cereda, 2011.1	206	76	84	8	N	190.00 [183.85, 196.15]
De Luis, 2011.1	245	63	83	9	N	177.40 [172.48, 182.32]
Calderon Reyes, 2010.1	86	59	70	8	N	186.18 [176.67, 195.69]
Prescha, 2010.1	80	49	49	15	N	172.20 [159.49, 184.91]
Amirkalali, 2010.1	74	56	78	10	N	198.00 [186.02, 209.98]
Lei, 2009.1	98	35	68	6	N	166.28 [157.09, 175.47]
Venzin, 2009.1	85	48	61	21	B	194.51 [177.25, 211.77]
Kuzuya, 2005.1	131	69	78	7	N	203.30 [197.24, 209.36]
Kagansky, 2005.1	137	66	84	6	N	170.15 [163.03, 177.27]
Peña, 2004.1	44	51	77	7	N	201.08 [189.66, 212.51]
Magri, 2003.1	83	86	80	8	N	215.10 [205.25, 224.95]
Vellas (women+men), 2000.1	43	60	82	8	N	195.87 [187.05, 204.68]
RE Model for Subgroup						182.56 [174.12, 191.00]
MNA >23.5						
Hosseini, 2017.2	21	32	71	8	N	172.78 [152.04, 193.52]
Abd−El−Gawad, 2014.2	9	89	68	8	Y	220.63 [168.84, 272.42]
Akin, 2014.2	103	65	81	5	N	192.00 [180.22, 203.78]
Donini, 2013.2	18	72	74	10	N	202.80 [182.01, 223.59]
Vischer (Case−control), 2012.2	52	63	86	7	N	179.82 [169.94, 189.70]
Bonilla−Palomas, 2011.2	57	23	71	11	N	158.90 [148.44, 169.36]
Cereda, 2011.2	36	71	81	9	N	189.00 [174.95, 203.05]
De Luis, 2011.2	111	50	83	9	N	189.30 [181.90, 196.70]
Calderon Reyes, 2010.2	24	59	70	8	N	196.95 [175.74, 218.16]
Prescha, 2010.2	81	38	49	15	N	191.80 [182.09, 201.51]
Amirkalali, 2010.2	99	56	74	10	N	184.00 [175.23, 192.77]
Lei, 2009.2	50	34	68	6	N	170.15 [161.57, 178.72]
Venzin, 2009.2	294	48	63	19	B	189.48 [183.74, 195.23]
Kuzuya, 2005.2	50	78	77	7	N	217.50 [207.77, 227.23]
Kagansky, 2005	72	71	84	5	N	177.88 [166.27, 189.49]
Peña, 2004.2	9	51	72	7	N	216.55 [188.76, 244.34]
Magri, 2003.2	29	86	79	8	N	199.40 [182.48, 216.32]
Vellas (women+men), 2000.2	53	74	70	9	N	249.09 [238.35, 259.84]
RE Model for Subgroup						193.02 [182.40, 203.63]
RE Model for All Studies						181.64 [176.14, 187.13]

Heterogeneity: $I^2 = 86\%$, $p < .0001$