**Tables 1, 2, 4, 6 and 9**

***24 November, 2015***

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**1 Table 1**

Table 1. Characteristics of Included Studies

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| First author, Year | Study population | Comparison groups | Age (mean), age range | Female (%) | Race/ethnicity |
| Bottini, 1992 | Research visit |  | NA | NA |  |
| Schetini, 1999 | Secondary care | clinic to ambulatory  clinic to home  home to ambulatory  automated office to ambulatory | 47 ( 20 , 88 ) | 58 | Not defined but population completely from Uruguay |
| Viera, Anthony, 2010 | Research visit |  | 49 ( 30 , NA ) | 56 | Black: 36% White: 62% Other: 2% Hispanic: 2% |
| Stergiou, 2010 | Research visit | home to ambulatory | 53 | 43 |  |
| Dieterle, 2010 | Secondary care | clinic to ambulatory | 53 ( 25 , 82 ) | 42 |  |
| Myers, 2010 | Primary care | automated office to ambulatory | 57 | 52 |  |
| Shimbo, 2009 | Research visit | home to ambulatory | 52 | 54 | Race % White (Non-Hispanic) 60.7 % White (Hispanic) 9.2 % Black (Non-Hispanic) 17.5 % Black (Hispanic) 1.7 % Asian/Indian/Pacific Islander 6.1 % Native American/Alaskan Native 0.4 % Other 4.3 |
| Bayo, 2006 | Primary care | home to ambulatory | 58 | 59 | not reported |
| Lehmkuhl, 2005 | Research visit | clinic to ambulatory | 50 | 39 | unknown |
| Stergiou, 2004 |  | home to ambulatory | 48 | 45 |  |
| Mule, 2002 | Secondary care | home to ambulatory | 42 | 47 | Not specified |
| Stergiou, 2002 | Research visit | clinic to ambulatory  home to ambulatory | 48 | 45 |  |
| Stergiou, 2000 | Other (specify below) | home to ambulatory | 48 | 45 | Doesn’t specify. Non-American sample. |
| Imai, 1999 | Other (specify below) | clinic to ambulatory  clinic to home  home to ambulatory | 56 | NA |  |
| Vevoort, 1999 | Research visit | clinic to ambulatory | 28 | 52 |  |
| Brueren, 1997 | Primary care | home to ambulatory | 52 ( 20 , 75 ) | 49 |  |
| Sega, 1997 | Research visit | home to ambulatory | NA ( 69 , NA ) | 46 |  |
| Prasad, 1994 | Secondary care |  | 50 ( 23 , 72 ) | 58 |  |
| Inger Enstrom, 1992 | Research visit | clinic to ambulatory  home to ambulatory | 53 | 0 |  |
| Prisant, 1992 | Primary care |  | 47 | 62 | 63% white (46 patients) 34% black (25 patients) 1 Asian patient |
| Andreadis, Emmanuel, 2012 | Research visit | clinic to ambulatory  automated office to ambulatory | 53 | 52 | Not reported. |
| Sang-Kyu Kim, 2011 | Research visit | clinic to ambulatory | 35 | 28 |  |
| Mancia, 2009 | Other (specify below) | home to ambulatory | 44 | 57 | European/Italian |
| Mengden, 2000 | Secondary care | home to ambulatory | 59 | 40 | German |
| Urs Mueller, 1997 | Research visit |  | 50 | 63 |  |
| Sega, 1994 |  |  | NA | NA |  |
| White, WB, et al, 1994 | Secondary care | clinic to ambulatory | 44 ( 23 , 65 ) | 15 | Not specified |
| Giancarlo Cesana, 1991 | Primary care | clinic to ambulatory  clinic to home  home to ambulatory | NA | NA |  |
|  | | | | | |

**2 Table 2**

Table 2. Studies Comparing Mean Office BP to Mean Ambulatory BP Monitoring

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  |  | Ambulatory | |  | Clinic | |
| Author, year |  | Count | Mean |  | Count | Mean |
| Aihara, 1998 |  | 24 hours, every 30 mins (mean of 46.9 measurements) |  |  | 2 |  |
| Andreadis, Emmanuel, 2012 |  | 75 | 136/87 (awake); 132/83 (24-hour) |  | 6 (3/visit x 2 visits) | 163/96 |
| Christopher Selenta, 2000 |  | every 20 mins for 8 to 12 hours | 129.2/80 |  | 5 measurements over 15 mins | 117.1/68.8 |
| Cooper, R, 1997 |  | Not specified | 140/90 (24 hour) |  | 20 | 148/93 |
| Dieterle, 2010 |  | 24 hours | 134/83 |  | 2 | 153/96 |
| Elizabeth S. Ommen, Bernd SchroCB(ppel, Jin-Yon Kim, Gabrielle Gaspard, Enver Akalin, Graciella de Boccardo, Vinita Sehgal, Michael Lipkowitz, and Barbara Murphy, 2007 |  | 20 minutes | Unclear |  | 2 | Unclear |
| Giancarlo Cesana, 1991 |  | 15 mins interval for 24 hours |  |  | 3 |  |
| Imai, 1999 |  | 24 | 127.5/71.5 |  | 2 | 128.1/74.5 |
| Inger Enstrom, 1992 |  | 15 minutes interval |  |  | 2 x 3 visits |  |
| Lehmkuhl, 2005 |  | 4-24 hour measurements | control 138 |  | 6 measurements 3 on one day and 3, 3 days later | 141/92 |
| Ronald H.J. Kok, 1999 |  | every 30 mins for 24 hours | 137/8124 hours 142/85 awake |  | 2 |  |
| Sang-Kyu Kim, 2011 |  | 30 mins interval 6a-10p | 129.6/82.5 |  | 2 | 120/72 |
| Schetini, 1999 |  | 20min intervals 7a-11p; 40min intervals at night | 118/72; 121/77 day; 107/64 night |  | 3 | 124/79 (MD); 123/78 (RN) |
| Stergiou, 2002 |  | 24 hours with measurements every 20 mins | 133/85 |  |  |  |
| Stergiou, 2007 |  | every 20 mins for 24 hours | 24 hour 139.2/89.9 awake 146.2/96.0 |  |  | 147.7/96.5 |
| Vevoort, 1999 |  | unclear | 120.9/120.4 |  | 10 | 113.4/65.0 |
| White, WB, et al, 1994 |  | 96 maximum | 155/95 |  | 3 visits | 168/110 |
|  | | | | | | |

**3 Table 4**

Table 4. Studies Comparing Mean Office BP to Mean Home BP Monitoring

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  |  | Clinic | |  | Home | |
| Author, year |  | Count | Mean |  | Count | Mean |
| Aksoy, 2006 |  | 8 |  |  | 18 | 121/71 morning 124/70 evening |
| Al-Husainy, 2005 |  | 2 |  |  | 21 |  |
| Giancarlo Cesana, 1991 |  | 3 |  |  |  |  |
| Imai, 1999 |  | 2 | 128.1/74.5 |  | 56 | 118.7/74.8 |
| Ronald H.J. Kok, 1999 |  | 2 |  |  | 27 | 148/85 |
| Schetini, 1999 |  | 3 | 124/79 (MD); 123/78 (RN) |  | 3 | 125/78 |
| Stergiou, 2007 |  |  | 147.7/96.5 |  | 6 days, 2 times in morning, 2 times in evening | 142.2/92.3 |
|  | | | | | | |

**4 Table 6**

Table 6. Studies Comparing Mean Home BP to Mean Ambulatory BP Monitoring

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  |  | Ambulatory | |  | Home | |
| Author, year |  | Count | Mean |  | Count | Mean |
| Bayo, 2006 |  | 70 | 130.4/ 77.7 |  | 18 | 137.4/82.1 |
| Brueren, 1997 |  | 24 hour, every 15 min from 0600 to 2200 and every 30 otherwise | 143/91 |  | 16 (2 in morning, 2 in evening) | 140/90 |
| Cooper, R, 1997 |  | Not specified | 140/90 (24 hour) |  | 20 | 141/87 |
| George Mansoor, 2004 |  | 1 day | 134/84 |  | 3 morning and 3 evening measurements for 7 days | 132/80 |
| Giancarlo Cesana, 1991 |  | 15 mins interval for 24 hours |  |  |  |  |
| Hond, 2003 |  | 15 min intervals between 0800 to 2200, 30 min intervals otherwise | daytime 148.1/95 |  | 3 morning and 3 evening measurements for 7 days | SBP 143.1 DBP 91.5 |
| Imai, 1999 |  | 24 | 127.5/71.5 |  | 56 | 118.7/74.8 |
| Inger Enstrom, 1992 |  | 15 minutes interval |  |  | 6 x 3 days |  |
| Johansson, 2009 |  | 24 hours, every 15 mins during awake 30 mins during sleep | SBP 131.3 DBP 80.3 |  | 7 days 4 times a day | SBP 128.8 DBP 84.8 |
| Jula, 1999 |  | 82 | 142/87 24-hr |  | 14 | 139/93 |
| Mancia, 2009 |  | 72 | 112.8/70.4 |  | 2 | 112.6/70.8 |
| Mengden, 2000 |  | unclear | 141.2/83.9 |  | 20 | 143.4/84.0 |
| Moller, 2003 |  | 80 | 152.1/89.8 |  | 40 | 152.2/90.6 |
| Mule, 2002 |  | 77 | 136.0/88.9 |  | 18 | 141.4/93.4 |
| Rogers, 2002 |  | 39 |  |  | 42 |  |
| Ronald H.J. Kok, 1999 |  | every 30 mins for 24 hours | 137/8124 hours 142/85 awake |  | 27 | 148/85 |
| Schetini, 1999 |  | 20min intervals 7a-11p; 40min intervals at night | 118/72; 121/77 day; 107/64 night |  | 3 | 125/78 |
| Sega, 1997 |  | 72 | 127.6/77.0 |  | 2 | 138.2/78.0 |
| Shimbo, 2009 |  | 33.4 | 135/83 |  | 12 | 133/82 |
| Shimbo, D, 2007 |  | 35 | 134/82 (awake) |  | Yes | 130/79 |
| Stergiou, 2000 |  | 72 | 139.5/91.4 |  | 24 | 138.7/89.3 |
| Stergiou, 2002 |  | 24 hours with measurements every 20 mins | 133/85 |  | 12 | 142/92 |
| Stergiou, 2004 |  | 144 | 142.4/91.5 |  | 24 | 139.3/91.1 |
| Stergiou, 2007 |  | every 20 mins for 24 hours | 24 hour 139.2/89.9 awake 146.2/96.0 |  | 6 days, 2 times in morning, 2 times in evening | 142.2/92.3 |
| Stergiou, 2010 |  | 6.9 | 138.0/89.5 |  | 10.8 | 137.9/88.0 |
| Zhou, 2009 |  | 39 |  |  | 6 |  |
|  | | | | | | |

**5 Table 9**

**Table 9. Reproducibility**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | |  | Ambulatory | |  | Clinic | |  | Home | |  | Other | |
| Author, year | How far apart? |  | Count | Mean |  | Count | Mean |  | Count | Mean |  | Count | Mean |
| Bottini, 1992 | 1 |  |  |  |  |  |  |  |  |  |  | NA | NA |
| Cooper, R, 1997 | 2 |  | Not specified | 140/90 (24 hour) |  | 20 | 148/93 |  | 20 | 141/87 |  | NA | NA |
| Lehmkuhl, 2005 | 2 |  | 4-24 hour measurements | control 138 |  | 6 measurements 3 on one day and 3, 3 days later | 141/92 |  |  |  |  | NA | NA |
| Prasad, 1994 | 1 |  |  | day 1 day 137.7 day 2 daytime 136.0 |  |  |  |  |  |  |  | NA | NA |
| Prisant, 1992 |  |  | every 15 mins for 24 hours |  |  |  |  |  |  |  |  | NA | NA |
| Ronald H.J. Kok, 1999 |  |  | every 30 mins for 24 hours | 137/8124 hours 142/85 awake |  | 2 |  |  | 27 | 148/85 |  | NA | NA |
| Stergiou, 2000 |  |  | 72 | 139.5/91.4 |  |  |  |  | 24 | 138.7/89.3 |  | 72 | 139.1/90.9 |
| Urs Mueller, 1997 | 0 |  | 15 mins interval 6a-6p |  |  | 3 mins interval x 30-45 mins |  |  |  |  |  | NA | NA |
| Viera, Anthony, 2010 | 7 |  | 41 | First daytime: 152/90; Second daytime: 148/88 |  | 12 | Visit 1: 137/83; Visit 3: 135/81 |  | 30 | First: 135/83; Second: 134/82 |  | NA | NA |
|  | | | | | | | | | | | | | |

**6 Table 8, info**

## $X1.1.Was.a.consecutive.or.random.sample.of.patients.enrolled.

##

## No Unclear Yes

## 6 30 12

##

## $X1.2.Was.a.case.control.design.avoided.

##

## No Unclear Yes

## 5 4 39

##

## $X1.3.Did.the.study.avoid.inappropriate.exclusions.

##

## No Unclear Yes

## 1 6 7 34

##

## $Could.the.selection.of.patients.have.introduced.bias..RISK.

##

## High Low Unclear

## 1 10 20 17

##

## $X2.1.Were.the.index.test.results.interpreted.without.knowledge.of.the.results.of.the.reference.standard.

##

## No Unclear Yes

## 3 9 33 3

##

## $X2.2.If.a.threshold.was.used..was.it.pre.specified.

##

## Unclear Yes

## 9 24 15

##

## $Is.there.concern.that.the.index.test..its.conduct..or.interpretation.differ.from.the.review.question..CONCERN.

##

## High Low Unclear

## 1 2 43 2

##

## $X3.1.Is.the.reference.standard.likely.to.correctly.classify.the.target.condition.

##

## No Unclear Yes

## 4 2 2 40

##

## $X3.2.Were.the.reference.standard.results.interpreted.without.knowledge.of.the.results.of.the.index.test.

##

## No Unclear Yes

## 3 8 30 7

##

## $Could.the.conduct.or.interpretation.of.the.index.test.have.introduced.bias..RISK.

##

## High Low Unclear

## 5 1 38 4

##

## $Is.there.concern.that.the.target.condition.as.defined.by.the.reference.standard.does.not.match.the.review.question.

##

## High Low Unclear

## 3 4 39 2

##

## $X4.1.Was.there.an.appropriate.interval.between.index.test.s..and.reference.standard.

##

## No Unclear Yes

## 3 2 25 18

##

## $X4.2.Did.all.patients.receive.a.reference.standard.

##

## No Unclear Yes

## 4 1 1 42

##

## $X4.3.Did.patients.receive.the.same.reference.standard.

##

## Unclear Yes

## 3 1 44

##

## $X4.4.Were.all.patients.included.in.the.analysis.

##

## No Unclear Yes

## 1 11 3 33

##

## $Could.the.patient.flow.have.introduced.bias..RISK.

##

## High Low Unclear

## 1 3 29 15

**7 Table 10, summary of exclusion status, including papers that did not have an exclusion field (entered before 10/13/2015)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | original exclude value | revised exclude value | Exclude update, indicator | reviewer | id | Author, Year |
| 1. **Exclude, updated\(^a\)** | | | | | | |
| 17 |  | Yes | Yes | Shakia Tranece | 12368 | Zachariah, 1990 |
| 1. **Exclude, original** | | | | | | |
| 18 | No | No | No | Anthony Viera | 3090 | Bottini, 1992 |
| 19 | No | No | No | Dave Gaurav | 11383 | Inger Enstrom, 1992 |
| 20 | No | No | No | Shakia Tranece | 10165 | Dieterle, 2010 |
| 21 | No | No | No | Ann Von Holle | 11082 | Imai, 1999 |
| 22 | No | No | No | Ann Von Holle | 10146 | Stergiou, 2010 |
| 23 | No | No | No | Ann Von Holle | 10253 | Shimbo, 2009 |
| 24 | No | No | No | Daichi Shimbo | 10122 | Viera, Anthony, 2010 |
| 25 | No | No | No | Ann Von Holle | 10175 | Myers, 2010 |
| 26 | No | No | No | Ann Von Holle | 10787 | Stergiou, 2004 |
| 27 | No | No | No | Dave Gaurav | 12145 | Urs Mueller, 1997 |
| 28 | No | No | No | Katrina E. Donahue | 3323 | Schetini, 1999 |
| 29 | No | No | No | Alan Hinderliter | 10934 | Mule, 2002 |
| 30 | No | No | No | Ann Von Holle | 10952 | Stergiou, 2002 |
| 31 | No | No | No | Shakia Tranece | 10657 | Lehmkuhl, 2005 |
| 32 | No | No | No | Ann Von Holle | 11122 | Vevoort, 1999 |
| 33 | No | No | No | Ann Von Holle | 10569 | Bayo, 2006 |
| 34 | No | No | No | Alan Hinderliter | 12249 | White, WB, et al, 1994 |
| 35 | No | No | No | Shakia Tranece | 11171 | Brueren, 1997 |
| 36 | No | No | No | Ann Von Holle | 11173 | Sega, 1997 |
| 37 | No | No | No | Daichi Shimbo | 11587 | Andreadis, Emmanuel, 2012 |
| 38 | No | No | No | Shakia Tranece | 11281 | Prasad, 1994 |
| 39 | No | No | No | Ann Von Holle | 12057 | Mengden, 2000 |
| 40 | No | No | No | Dave Gaurav | 12340 | Giancarlo Cesana, 1991 |
| 41 | No | No | No | Daichi Shimbo | 11013 | Stergiou, 2000 |
| 42 | No | No | No | Shakia Tranece | 12234 | Sega, 1994 |
| 43 | No | No | No | Dave Gaurav | 11629 | Sang-Kyu Kim, 2011 |
| 44 | No | No | No | Ann Von Holle | 11697 | Mancia, 2009 |
| 45 | No | No | No | Shakia Tranece | 11415 | Prisant, 1992 |
| 1. **Keep, updated\(^a\)** | | | | | | |
| 46 | Yes | Yes | No | Katrina E. Donahue | 10164 | Niiranen, 2010 |
| 47 | Yes | Yes | No | Ann Von Holle | 10484 | Larkin, 2007 |
| 48 | Yes | Yes | No | Ann Von Holle | 10659 | BenDov, 2005 |
| 49 | Yes | Yes | No | Ann Von Holle | 10924 | Gerin, 2001 |
| 50 | Yes | Yes | No | Katrina E. Donahue | 11133 | Brueren, 1998 |
| 51 | Yes | Yes | No | Anthony Viera | 10633 | Graves, 2005 |
| 52 | Yes | Yes | No | Anthony Viera | 10517 | De Tuero, 2006 |
| 53 | Yes | Yes | No | Ann Von Holle | 11555 | Edwards, 2013 |
| 54 | Yes | Yes | No | Dave Gaurav | 10702 | Giuseppe Pannarale, 2004 |
| 55 | Yes | Yes | No | Ann Von Holle | 11595 | Chatzistamatiou, 2012 |
| 56 | Yes | Yes | No | Ann Von Holle | 11378 | Enstrom, 1992 |
| 57 | Yes | Yes | No | Ann Von Holle | 10970 | Sega, 2001 |
| 58 | Yes | Yes | No | Katrina E. Donahue | 11263 | Verdecchia, 1995 |
| 59 | Yes | Yes | No | Ann Von Holle | 11423 | Julius, 1992 |
| 60 | Yes | Yes | No | Anthony Viera | 11457 | Spence, 1990 |
| 61 | Yes | Yes | No | Shakia Tranece | 11515 | Hall, 1990 |
| 1. **Keep, original** | | | | | | |
| 1 |  | No | Yes | Shakia Tranece | NA | Johansson, 2009 |
| 2 |  | No | Yes | Ann Von Holle | 3075 | Rogers, 2002 |
| 3 |  | No | Yes | Anthony Viera | 3077 | Al-Husainy, 2005 |
| 4 |  | No | Yes | Anthony Viera | 11098 | Jula, 1999 |
| 5 |  | No | Yes | Ann Von Holle | 3186 | Moller, 2003 |
| 6 |  | No | Yes | Shakia Tranece | 11037 | Christopher Selenta, 2000 |
| 7 |  | No | Yes | Shakia Tranece | 10714 | George Mansoor, 2004 |
| 8 |  | No | Yes | Anthony Viera | 10208 | Zhou, 2009 |
| 9 |  | No | Yes | Shakia Tranece | 11099 | Ronald H.J. Kok, 1999 |
| 10 |  | No | Yes | Dave Gaurav | 10444 | Elizabeth S. Ommen, Bernd SchroCB(ppel, Jin-Yon Kim, Gabrielle Gaspard, Enver Akalin, Graciella de Boccardo, Vinita Sehgal, Michael Lipkowitz, and Barbara Murphy, 2007 |
| 11 |  | No | Yes | Shakia Tranece | 10462 | Stergiou, 2007 |
| 12 |  | No | Yes | Shakia Tranece | 12104 | Aihara, 1998 |
| 13 |  | No | Yes | Shakia Tranece | 10845 | Hond, 2003 |
| 14 |  | No | Yes | Shakia Tranece | 10566 | Aksoy, 2006 |
| 15 |  | No | Yes | Alan Hinderliter | 11782 | Shimbo, D, 2007 |
| 16 |  | No | Yes | Alan Hinderliter | 12146 | Cooper, R, 1997 |
|  | | | | | | |

\(^a\) These records were entered prior to 10/13/2015. They are considered for inclusion after evaluating presence of values entered for relevant tables.

**8 Table 11, table with reasons for exclusions**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | reviewer | id | Reason for exclusion | Revised exclude value | Author, Year |
| 9 | Katrina E. Donahue | 10164 |  | Yes | Niiranen, 2010 |
| 16 | Ann Von Holle | 10484 | Analyses only included regression results. No data available for Part G forms. | Yes | Larkin, 2007 |
| 17 | Anthony Viera | 10517 | Data not extractable for comparisons | Yes | De Tuero, 2006 |
| 20 | Anthony Viera | 10633 | It is unclear whether or not they were on HTN medications. I suspect some or all were as they were referred to Nephrology and HTN Specialty Clinic. Also, the study examined 6-h monitoring, which is not the standard approach. | Yes | Graves, 2005 |
| 22 | Ann Von Holle | 10659 | NA | Yes | BenDov, 2005 |
| 23 | Dave Gaurav | 10702 | This study assesses the predictive value of abpm for the development of drug-treated hypertension in subjects. It is not comparing 2 methods or reliability of abpm per se. | Yes | Giuseppe Pannarale, 2004 |
| 27 | Ann Von Holle | 10924 | No data to extract for section G tables, including means. | Yes | Gerin, 2001 |
| 30 | Ann Von Holle | 10970 | Comparisons were between 1) clinic and abpm and 2) clinic and home. Clinic measurements were by mercury sphygmomanometer so does not fit requirements. | Yes | Sega, 2001 |
| 37 | Katrina E. Donahue | 11133 |  | Yes | Brueren, 1998 |
| 40 | Katrina E. Donahue | 11263 |  | Yes | Verdecchia, 1995 |
| 42 | Ann Von Holle | 11378 | Cannot extract data for tables in part G data tables. 1) office-BP compared to amb-BP with linear regression models (not clear how office-BP was measured   - may be mercury). No counts given. 2) home BP only done with a subset of the sample (borderline hypertensive group) | Yes | Enstrom, 1992 |
| 45 | Ann Von Holle | 11423 | No data to extract for tables in part G. The normotensive group were categorized according to clinic blood pressure only. No additional strata within this group according to home blood pressure monitoring status. | Yes | Julius, 1992 |
| 46 | Anthony Viera | 11457 | Office measurements were mercury | Yes | Spence, 1990 |
| 47 | Shakia Tranece | 11515 | Mean of 14 days between measurement but ranged from 8 to 50 | Yes | Hall, 1990 |
| 48 | Ann Von Holle | 11555 | There is no specific blood pressure threshold given for the comparison between office and ABPM. Instead, the categories are AOBP-ABPM>10 mm Hg (White coat effect) or ABPM-AOBP > 10 mm Hg (masked effect). Because of this classification I assume I cannot extract data for the tables in part G. | Yes | Edwards, 2013 |
| 50 | Ann Von Holle | 11595 | NA | Yes | Chatzistamatiou, 2012 |
| 61 | Shakia Tranece | 12368 |  | Yes | Zachariah, 1990 |
|  | | | | | |