

製造会社名〔 オムロン ヘルスケア株式会社 〕

記入日 2018年 11月27日

| | 製品名 | 型番 | 試験結果に関する情報(学術論文等) | 血圧計・カフのメンテナンス情報 | 掲載情報に関する連絡先 |
|----|-------------------------|-------------|---|-----------------------------------|---|
| 52 | 医用上腕式血圧計 (腕帯巻きつけタイプ) | HBP-T105S-N | ESH International protocol ●Roland Asmara, Jalil Belghazia, Jose´ Khabouthb, Jimmy Mattarb, Angelos Psimenosc and Giuseppe Germanoc. Validation of three professional devices measuring office blood pressure according to three different methods: the Omron BP10, the Omron HBP T105 and the Pic Indolor Professional. <i>Journal of Hypertension</i> March 2010 - Volume 28 - Issue 3 - p 452-458 | 耐用期間 設置後6年 | 0120-103-203 |
| 53 | 医用上腕式血圧計 (腕帯巻きつけタイプ) | HEM-907 | ESH International protocol ●Stefano Omboni, Isabella Riva, Alessia Giglio, Gianluca Caldara, Antonella Groppelli and Gianfranco Parati. Validation of the Omron M5-I, R5-I and HEM-907 automated blood pressure monitors in elderly individuals according to the International Protocol of the European Society of Hypertension. <i>Blood Pressure Monitoring</i> 2007, 12:233-242 ESH International protocol ●Mohamed A. El Assaad, Jirar A. Topouchian, Bernadette M. Darne and Roland G. Asmar. Validation of the Omron HEM-907 device for blood pressure measurement. <i>Blood Pressure Monitoring</i> 2002, 7:237-241 AAMI ●William B. White and Yusra Anis Anwar. Evaluation of the overall efficacy of the Omron office digital blood pressure HEM-907 monitor in adults. <i>Blood Pressure Monitoring</i> 2001, 6:107-110 BHS ●Gregory K. Davis, Lynne M. Roberts, Geroge J. Mangos and Mark A. Brown. Comparisons of auscultatory hybrid and automated sphygmomanometers with mercury sphygmomanometry in hypertensive and normotensive pregnant women: parallel validation studies. <i>Journal of Hypertension</i> 2015, 33: 499-506 | 耐用期間 30,000回もしくは5年のいずれか早く到達した方 | http://www.healthcare.omron.co.jp/support/ |
| 54 | 医用上腕式血圧計 (腕帯巻きつけタイプ) | HBP-1300 | ANSI/AAMI/ISO81060-2:2013 ●Linghui Meng, Di Zhao, Yan Pan, Wenqing Ding, Qing Wei, Hua Li, Pingjin Gao and Jie Mi. Validation of Omron HBP-1300 professional blood pressure monitor based on auscultation in children and adults. <i>BMC Cardiovascular Disorders</i> 2016, 16:9 BHS ●Lamaan Abbud, Diane Nzelu, Mariam Salaria, Polly Kay and Nikos A. Kametas. Validation of the Omron HBP-1300 in pregnancy for medium-arm and large-arm circumferences according to the British Hypertension Society protocol. <i>Blood Pressure Monitoring</i> 2018, 23:277-280 | 耐用期間 5年 | 0120-103-203 |

製造会社名〔 オムロン ヘルスケア株式会社 〕

記入日 2018年 11月27日

| | 製品名 | 型番 | 試験結果に関する情報(学術論文等) | 血圧計・カフのメンテナンス情報 | 掲載情報に関する連絡先 |
|----|-------------------------|----------|--|-----------------|--------------|
| 55 | 医用上腕式血圧計 (腕帯巻きつけタイプ) | HBP-1600 | <p>ANSI/AAMI/ISO81060-2:2013 ●Linghui Meng, Di Zhao, Yan Pan, Wenqing Ding, Qing Wei, Hua Li, Pingjin Gao and Jie Mi. Validation of Omron HBP-1300 professional blood pressure monitor based on auscultation in children and adults. <i>BMC Cardiovascular Disorders</i> 2016, 16:9</p> <p>BHS ●Lamaan Abbud, Diane Nzelu, Mariam Salaria, Polly Kay and Nikos A. Kametas. Validation of the Omron HBP-1300 in pregnancy for medium-arm and large-arm circumferences according to the British Hypertension Society protocol. <i>Blood Pressure Monitoring</i> 2018, 23:277-280</p> | 耐用期間 設置後6年 | 0120-103-203 |
| 56 | 生体情報モニタ (一体型) | BP-A308 | <p>BHS ●Lamaan Abbud, Diane Nzelu, Mariam Salaria, Polly Kay and Nikos A. Kametas. Validation of the Omron HBP-1300 in pregnancy for medium-arm and large-arm circumferences according to the British Hypertension Society protocol. <i>Blood Pressure Monitoring</i> 2018, 23:277-280</p> | 耐用期間 設置後6年 | 0120-103-203 |
| 57 | 生体情報モニタ (一体型) | BP-A308D | <p>ANSI/AAMI/ISO81060-2:2009 ●Mirna N. Chahine, PhD; Nathalie Assemaani, MSc; Ghada Sayed Hassan, MD, Mariam Cham, MD, Pascale Salameh, PharmD, MPH, PhD; Roland Asmar, MD. Validation of the OMRON M3500 Blood Pressure Measuring Device Using Normal- and High-Speed Modes in Adult and Specific Populations (Obese and Children) According to AAMI Protocol. <i>The Journal of Clinical Hypertension</i>, Volume 17, Number 8, 1 August 2015, pp. 622-629(8)</p> | 耐用期間 設置後6年 | 0120-103-203 |
| 58 | 生体情報モニタ (一体型) | HBP-2070 | <p>ANSI/AAMI/ISO81060-2:2009 ●Mirna N. Chahine, PhD; Nathalie Assemaani, MSc; Ghada Sayed Hassan, MD, Mariam Cham, MD, Pascale Salameh, PharmD, MPH, PhD; Roland Asmar, MD. Validation of the OMRON M3500 Blood Pressure Measuring Device Using Normal- and High-Speed Modes in Adult and Specific Populations (Obese and Children) According to AAMI Protocol. <i>The Journal of Clinical Hypertension</i>, Volume 17, Number 8, 1 August 2015, pp. 622-629(8)</p> | 耐用期間 設置後6年 | 0120-103-203 |
| 59 | 生体情報モニタ (一体型) | HBP-2071 | <p>ANSI/AAMI/ISO81060-2:2009 ●Mirna N. Chahine, PhD; Nathalie Assemaani, MSc; Ghada Sayed Hassan, MD, Mariam Cham, MD, Pascale Salameh, PharmD, MPH, PhD; Roland Asmar, MD. Validation of the OMRON M3500 Blood Pressure Measuring Device Using Normal- and High-Speed Modes in Adult and Specific Populations (Obese and Children) According to AAMI Protocol. <i>The Journal of Clinical Hypertension</i>, Volume 17, Number 8, 1 August 2015, pp. 622-629(8)</p> | 耐用期間 設置後6年 | 0120-103-203 |
| 60 | 生体情報モニタ (一体型) | BP-608EV | <p>ANSI/AAMI/ISO81060-2:2009 ●Mirna N. Chahine, PhD; Nathalie Assemaani, MSc; Ghada Sayed Hassan, MD, Mariam Cham, MD, Pascale Salameh, PharmD, MPH, PhD; Roland Asmar, MD. Validation of the OMRON M3500 Blood Pressure Measuring Device Using Normal- and High-Speed Modes in Adult and Specific Populations (Obese and Children) According to AAMI Protocol. <i>The Journal of Clinical Hypertension</i>, Volume 17, Number 8, 1 August 2015, pp. 622-629(8)</p> | 耐用期間 設置後6年 | 0120-103-203 |