

发表年份	国家	发表学会/杂志名称	标题	发表者	抄录
2020	Japan	J Hum Hypertens. 2020 Oct;34(10):735-738.	Validation of the Omron HBP-9031C professional office blood pressure monitor in the general population according to the ANSI/AAMI/ISO 81060-2:2013 protocol	Saito K, Hishiki Y, Takahashi H	<a href="#">31969675</a>
2019	Japan	Blood Press Monit. 2019 Jun;24(3):146-150.	Validation of an automatic device for the self-measurement of blood pressure in sitting and supine positions according to the ANSI/AAMI/ISO81060-2:2013 guidelines: the Omron HEM-9700T	Kuwabara M, Harada K, Hishiki Y, Kario K	<a href="#">31026232</a>
2019	Japan	J. Clin. Physiol. 2018 48(1); 29-38.	Validation of Home Blood Pressure-monitoring Devices Omron EVOLV (HEM-7600T-E), HEM-9210T, and M3 Comfort (HEM-7134-E) According to European Society of Hypertension International Protocol (ESH-IP) Revision 2010	Hakuo Takahashi	<a href="#">None</a>
2018	France	Vascular Health and Risk Management 2018;14 189-197	Clinical accuracy of the Omron M3 Comfort® and the Omron Evolv® for self-blood pressure measurements in pregnancy and pre-eclampsia - validation according to the Universal Standard Protocol	Topouchian J, Hakobyan Z, Asmar J, Gurgonian S, Zelveian P, Asmar R	<a href="#">30214220</a>
2018	UK	Blood Press Monit. 2018 Oct;23(5):277-280.	Validation of the Omron HBP-1300 in pregnancy for medium-arm and large-arm circumferences according to the British Hypertension Society protocol	Abbud L, Nzelu D, Salaria M, Kay P, Kametas NA	<a href="#">29994925</a>
2016	China	BMC Cardiovasc Disord. 2016 Jan 13;16(1):9.	Validation of Omron HBP-1300 professional blood pressure monitor based on auscultation in children and adults	Meng L, Zhao D, Pan Y, Ding W, Wei Q, Li H, Gao P, Mi J	<a href="#">26758197</a>
2015	Japan	Blood Press Monit. 2015 Apr;20(2):92-7.	Validation of three automatic devices for the self-measurement of blood pressure according to the European Society of Hypertension International Protocol revision 2010: the Omron HEM-7130, HEM-7320F, and HEM-7500F	Takahashi H, Yoshika M, Yokoi T	<a href="#">25462531</a>
2015	Australia	J Hypertens. 2015 Mar;33(3):499-505; discussion 505-6.	Comparisons of auscultatory hybrid and automated sphygmomanometers with mercury sphygmomanometry in hypertensive and normotensive pregnant women: parallel validation studies	Davis GK, Roberts LM, Mangos GJ, Brown MA	<a href="#">25380148</a>
2011	France	Vascular Health and Risk Management 2011;7:709-717	Validation of four automatic devices for self-measurement of blood pressure according to the international protocol of the European Society of Hypertension	Topouchian J, Agnoletti D, Blacher J, Youssef A, Ibanez I, Khabouth J, Khawaja S, Beaino L, Asmar R	<a href="#">22174581</a>
2011	Japan	Blood Press Monit 2011;16(4):203-7.	Validation of home blood pressure-monitoring devices, Omron HEM-1020 and Omron i-Q132 (HEM-1010-E), according to the European Society of Hypertension International Protocol	Takahashi H, Yoshika M, Yokoi T	<a href="#">21701384</a>
2007	France	Vascular Health and Risk Management 2007;3(4):389-400	Validation of four automatic devices for self-measurement of blood pressure according to the International Protocol of the European Society of Hypertension	Belghazi J, El Feghali RN, Moussalem T, Rejdych M, Asmar RG	<a href="#">17969368</a>
2007	Italy	Blood Press Monit 2007;12:233-242	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	Omboni S, Riva I, Giglio A, Caldara G, Gropelli A, Parati G	<a href="#">17625396</a>
2002	France	Blood Press Monit. 2002 Aug;7(4):237-41.	Validation of the Omron HEM-907 device for blood pressure measurement	El Assaad MA, Topouchian JA, Darné BM, Asmar RG	<a href="#">12198340</a>
2001	USA	Blood Press Monit. 2001 Apr;6(2):107-10.	Evaluation of the overall efficacy of the Omron office digital blood pressure HEM-907 monitor in adults	White WB, Anwar YA	<a href="#">11433132</a>