

Title	Journal	Year	Vol : Page	Authors	PubMed ID (アブストリンク)	Device name in Japan
Validation of the Omron HEM-7320-LA, upper arm blood pressure monitor with Intelli Wrap Technology Cuff HEM-FL1 for self-measurement and clinic use according to the European Society of Hypertension International Protocol revision 2010 in the Mexican population.	Blood Press Monit.	2017	Dec;22(6):375-378	Grover-Páez F, Cardona-Muñoz EG, Cardona-Müller D, Guzmán-Saldivar VH, Rodríguez-De la Cerda M, Jiménez-Cázares MB, Totsuka-Sutto SE, Alanis-Sánchez GA, Ramos-Becerra CG.	28945665	HEM-7320F
Validation of the Omron HEM-9210T by the ANSI/AAMI/ISO 81060-2: 2013 with two novel cuffs: wide-range and extra-large.	Blood Press Monit.	2017	Jun;22(3):166-168.	Alpert BS.	28252519	HEM-9200T
Validation of Omron HBP-1300 professional blood pressure monitor based on auscultation in children and adults.	BMC Cardiovasc Disord.	2016	Jan 13;16:9.	Meng L, Zhao D, Pan Y, Ding W, Wei Q, Li H, Gao P, Mi J.	26758197	HBP-1300
Quality Control and Validation of Oscillometric Blood Pressure Measurements Taken During an Epidemiological Investigation.	Medicine (Baltimore).	2015	Sep;94(37):e1475	Cao X, Song C, Guo L, Yang J, Deng S, Xu Y, Chen X, Sapa WB, Wang K.	26376388	HBP-1300
Clinical accuracy of inflationary oscillometry in pregnancy and pre-eclampsia: Omron-MIT Elite.	Pregnancy Hypertens.	2012	Oct;2(4):411-5.	Chung Y, Brochut MC, de Greeff A, Shennan AH.	26105612	
Validation of two automatic devices: Omron HEM-7252G-HP and Omron HEM-7251G for self-measurement of blood pressure according to the European Society of Hypertension International Protocol revision 2010.	Blood Press Monit.	2015	Oct;20(5):286-90.	Takahashi H, Yoshika M, Yokoi T.	25932887	HEM-7251G HEM-7252G-HP
Validation of two automatic devices for the self-measurement of blood pressure according to the ANSI/AAMI/ISO81060-2:2009 guidelines: the Omron BP765 (HEM-7311-ZSA) and the Omron BP760N (HEM-7320-Z).	Vasc Health Risk Manag.	2015	Jan 9;11:49-53.	Takahashi H, Yoshika M, Yokoi T.	25657587	HEM-7310 HEM-7320F
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.	Blood Press Monit.	2015	Apr;20(2):92-7.	Takahashi H, Yoshika M, Yokoi T.	25462531	HEM-7130 HEM-7320F HEM-7500F
Validation of four devices: Omron M6 Comfort, Omron HEM-7420, Withings BP-800, and Polygreen KP-7670 for home blood pressure measurement according to the European Society of Hypertension International Protocol.	Vasc Health Risk Manag.	2014	Jan 16;10:33-44.	Topouchian J, Agnoletti D, Blacher J, Youssef A, Chahine MN, Ibanez I, Assemani N, Asmar R.	24476688	HEM-7221 HEM-7420
Validation of Omron RS8, RS6, and RS3 home blood pressure monitoring devices, in accordance with the European Society of Hypertension International Protocol revision 2010.	Vasc Health Risk Manag.	2013	9:265-72.	Takahashi H, Yoshika M, Yokoi T.	23745050	HEM-6310F HEM-6220 HEM-6130
Validation of the Omron HEM-7201 upper arm blood pressure monitor, for self-measurement in a high-altitude environment, according to the European Society of Hypertension International Protocol revision 2010.	J Hum Hypertens.	2013	Aug;27(8):487-91.	Cho K, Tian M, Lan Y, Zhao X, Yan LL.	23466876	HEM-7200
Validation of four automatic devices for self-measurement of blood pressure according to the international protocol of the European Society of Hypertension.	Vasc Health Risk Manag.	2011	7:709-17.	Topouchian J, Agnoletti D, Blacher J, Youssef A, Ibanez I, Khabouth J, Khawaja S, Beaino L, Asmar R.	22174581	HEM-6113 HEM-7200
Validation of the Omron M3 Intellisense (HEM-7051-E) upper arm blood pressure monitor, for self-measurement, according to the European Society of Hypertension International Protocol revision 2010 in a stage 3-5 chronic kidney disease population.	Kidney Blood Press Res.	2012	35(2):82-8.	Akpolat T, Erdem E, Aydogdu T.	21912183	HEM-7051
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.	Blood Press Monit.	2011	Aug;16(4):203-7.	Takahashi H, Yoshika M, Yokoi T.	21701384	HEM-1020 HEM-1010
Can we use the Omron T9P automated blood pressure monitor in pregnancy?	Hypertens Pregnancy.	2011	30(2):188-93.	Brown MA, Roberts L, Davis G, Mangos G.	20846049	HEM-7080IC HEM-759P
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.	J Hypertens.	2010	Mar;28(3):452-8.	Asmar R, Khabouth J, Mattar J, Pecchioli V, Germano G.	20087217	HBP-T105S-N
Validation of three automatic devices for self-measurement of blood pressure according to the International Protocol: The Omron M3 Intellisense (HEM-7051-E), the Omron M2 Compact (HEM 7102-E), and the Omron R3-i Plus (HEM 6022-E).	Blood Press Monit.	2010	Feb;15(1):49-54.	Asmar R, Khabouth J, Topouchian J, El Feghali R, Mattar J.	20032779	HEM-7051 HEM-6022
The Omron Elite 7300W home blood pressure monitor passes the European Society of Hypertension International Validation Protocol for women and men.	Blood Press Monit.	2009	Apr;14(2):87-90.	Grim CE, Grim CM.	19305188	
Accuracy of inflationary versus deflationary oscillometry in pregnancy and preeclampsia: OMRON-MIT versus OMRON-M7.	Blood Press Monit.	2009	Feb;14(1):37-40.	de Greeff A, Beg Z, Gangji Z, Dorney E, Shennan AH.	19252437	

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Evaluation of the accuracy of the Omron HEM-907 blood pressure device.	Med J Malaysia.	2008	Aug;63(3):239-43.	Gurpreet K, Tee GH, Karuthan C.	19248698	HEM-907
Evaluation of the Omron MX3 Plus monitor for blood pressure measurement in adolescents.	Eur J Pediatr.	2009	Nov;168(11):1349-54.	Christofaro DG, Casonatto J, Polito MD, Cardoso JR, Fernandes R, Guariglia DA, Gerage AM, de Oliveira AR.	19221789	HEM-742
Validation of the Omron HEM 742 blood pressure monitoring device in adolescents.	Arq Bras Cardiol.	2009	Jan;92(1):10-5.	Christofaro DG, Fernandes RA, Gerage AM, Alves MJ, Polito MD, Oliveira AR.	19219259	HEM-742
Omron HEM-711 DLX home Blood pressure monitor passes the European Society of Hypertension International Validation Protocol.	Blood Press Monit.	2008	Aug;13(4):225-6.	Grim CE, Grim CM.	18635978	HEM-7200
Validation of the Omron M6 (HEM-7001-E) upper arm blood pressure measuring device according to the International Protocol in elderly patients.	Blood Press Monit.	2008	Apr;13(2):117-22.	Altunkan S, Ilman N, Altunkan E.	18347447	HEM-7001
Validation of the Omron M7 (HEM-780-E) oscillometric blood pressure monitoring device according to the British Hypertension Society protocol.	Blood Press Monit.	2008	Feb;13(1):49-54.	Coleman A, Steel S, Freeman P, de Greeff A, Shennan A.	18199924	HEM-780
Validation of four automatic devices for self-measurement of blood pressure according to the International Protocol of the European Society of Hypertension.	Vasc Health Risk Manag.	2007	3(4):389-400.	Belghazi J, El Feghali RN, Moussalem T, Rejdych M, Asmar RG.	17969368	HEM-7000
Validation of the HEM-780REL with easy wrap cuff for self-measurement of blood pressure according to the European Society of Hypertension International Protocol.	Blood Press Monit.	2007	Oct;12(5):335-8.	Viera AJ, Hinderliter AL.	17890973	
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.	Blood Press Monit.	2007	Aug;12(4):233-42.	Omboni S, Riva I, Giglio A, Caldara G, Groppelli A, Parati G.	17625396	HEM-757 HEM-630 HEM-907
Validation of the Omron M6 (HEM-7001-E) upper-arm blood pressure measuring device according to the International Protocol in adults and obese adults.	Blood Press Monit.	2007	Aug;12(4):219-25.	Altunkan S, Ilman N, Kayatürk N, Altunkan E.	17625394	HEM-7001
Validation of the OMRON M7 (HEM-780-E) blood pressure measuring device in a population requiring large cuff use according to the International Protocol of the European Society of Hypertension.	Blood Press Monit.	2007	Jun;12(3):173-8.	El Feghali RN, Topouchian JA, Pannier BM, El Assaad HA, Asmar RG; European Society of Hypertension.	17496467	HEM-780
Validation of the Omron 705 IT oscillometric device for home blood pressure measurement in children and adolescents: the Arsakion School Study.	Blood Press Monit.	2006	Aug;11(4):229-34.	Stergiou GS, Yiannes NG, Rarra VC.	16810034	HEM-705IT
Validation of two automatic devices for self-measurement of blood pressure according to the International Protocol of the European Society of Hypertension: the Omron M6 (HEM-7001-E) and the Omron R7 (HEM 637-IT).	Blood Press Monit.	2006	Jun;11(3):165-71.	Topouchian JA, El Assaad MA, Orobinskaia LV, El Feghali RN, Asmar RG.	16702826	HEM-7001 HEM-637IT
Validation of the Omron 637IT wrist blood pressure measuring device with a position sensor according to the International Protocol in the elderly.	Blood Press Monit.	2006	Apr;11(2):97-102.	Altunkan S, Altunkan E.	16534412	HEM-637IT
Validation of the Omron 637IT wrist blood pressure measuring device with a position sensor according to the International Protocol in adults and obese adults.	Blood Press Monit.	2006	Apr;11(2):79-85.	Altunkan S, Oztas K, Altunkan E.	16534409	HEM-637IT
Validation of the Omron 705IT (HEM-759-E) oscillometric blood pressure monitoring device according to the British Hypertension Society protocol.	Blood Press Monit.	2006	Feb;11(1):27-32.	Coleman A, Freeman P, Steel S, Shennan A.	16410738	HEM-705IT HEM-759P
Validation of the Omron MX3 Plus oscillometric blood pressure monitoring device according to the European Society of Hypertension international protocol.	Blood Press Monit.	2005	Jun;10(3):165-8.	Coleman A, Freeman P, Steel S, Shennan A.	15923819	HEM-742
[Evaluation of the Omron 705-CP blood pressure measuring device for use in adolescents and young adults].	Arq Bras Cardiol.	2005	May;84(5):367-70.	Furusawa EA, Ruiz MF, Saito MI, Koch VH.	15917967	HEM-705CP
Evaluation of two devices for self-measurement of blood pressure according to the international protocol: the Omron M5-I and the Omron 705IT.	Blood Press Monit.	2003	Jun;8(3):127-33.	El Assaad MA, Topouchian JA, Asmar RG.	12900590	HEM-759P HEM-705IT
Inflationary oscillometric blood pressure monitoring: validation of the OMRON-MIT.	Blood Press Monit.	2002	Dec;7(6):325-8.	Golar M, Jones C, Randhawa M, Shennan AH.	12488653	
Inflationary oscillometry provides accurate measurement of blood pressure in pre-eclampsia.	BJOG.	2002	Oct;109(10):1143-7.	Golar M, Benedict A, Jones C, Randhawa M, Poston L, Shennan AH.	12387468	

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Validation of the Omron HEM-907 device for blood pressure measurement.	Blood Press Monit.	2002	Aug;7(4):237-41.	El Assaad MA, Topouchian JA, Darné BM, Asmar RG.	12198340	HEM-907
Validation study of an automated wrist monitor, omron model HEM-608, compared with the standard methods for blood pressure measurement.	Arq Bras Cardiol.	2001	Dec;77(6):532-40.	Plavnik FL, Zanella MT.	11799428	
Evaluation of the overall efficacy of the Omron office digital blood pressure HEM-907 monitor in adults.	Blood Press Monit.	2001	Apr;6(2):107-10.	White WB, Anwar YA.	11433132	HEM-907
[Evaluation and validation of Omron Hem 705 CP and Hem 706/711 monitors for self-measurement of blood pressure]. [Article in Spanish]	Aten Primaria.	2000	Feb 15;25(2):96-102.	Artigao LM, Llavador JJ, Puras A, López Abril J, Rubio MM, Torres C, Vidal A, Sanchis C, División JA, Naharro F, Caldevilla D, Fuentes G.	10736939	HEM-705CP HEM-711
Validation of two devices for self-measurement of blood pressure by elderly patients according to the revised British Hypertension Society protocol: the Omron HEM-722C and HEM-735C.	Blood Press Monit.	1999	Feb;4(1):21-5.	Bortolotto LA, Henry O, Hanon O, Sikias P, Mourad JJ, Girerd X.	10362887	HEM-722C
Validation of the OMRON R3 blood pressure self-measuring device through simultaneous comparative invasive measurements according to protocol 58130 of the German Institute for Validation.	Blood Press Monit.	1997	Aug;2(4):189-192.	Eckert S, Gleichmann U, Zagorski O, Klapp A.	10234115	HEM-6021
Evaluation of the efficacy of the Omron HEM-737 IntelliSense device for use on adults according to the recommendations of the Association for the Advancement of Medical Instrumentation.	Blood Press Monit.	1998	Aug;3(4):261-265.	Anwar YA, Giacco S, McCabe EJ, Tendler BE, White WB.	10212364	HEM-737
Comparison of the Omron HEM-713C automated blood pressure monitor with a standard auscultatory method using a mercury manometer.	Cent Afr J Med.	1996	Aug;42(8):230-2.	Mufunda J, Sparks B, Chifamba J, Dakwa C, Matenga JA, Adams JM, Sparks HV.	8990566	HEM-713C
Accuracy of the Omron HEM 706 portable monitor for home measurement of blood pressure.	J Hum Hypertens.	1994	Sep;8(9):661-4.	Foster C, McKinlay S, Cruickshank JM, Coats AJ.	7807495	HEM-706
Accuracy of an oscillometric automatic blood pressure device: the Omron HEM403C.	J Hum Hypertens.	1995	Mar;9(3):169-74.	Walma EP, van Dooren C, van der Does E, Prins A, Mulder P, Hoes AW.	7783097	HEM-403C