

## 自動血圧計試験結果に関する調査集計表

## オムロンヘルスケア株式会社

## (家庭用)

製造会社名	製品名	型番	家庭用/医療用	試験結果に関する情報(学術論文等)	備考
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-759P	家庭用血圧計	<p><b>ESH International Protocol</b> ●Mohamed A. El Assaad, Jirar A. Topouchian and Roland G. Asmar. Evaluation of two devices for self-measurement of blood pressure according to the international protocol: the Omron M5-I and the Omron 705IT. <i>Blood Pressure Monitoring</i> 2003;8:127-133</p> <p><b>AAMI SP10</b> ●Andrew Coleman, Paul Freeman, Stephen Steeland Andrew Shennan. Validation of the Omron 705IT(HEM-759-E) oscillometric blood pressure monitoring device according to the British Hypertension Society protocol. <i>Blood Pressure Monitoring</i> 2006, 11:27-32</p> <p><b>BHS</b> ●Mark A. Brown, Lynne Roberts, Gregory Davis and George Mangos. Can We Use the Omron T9PAutomated Blood Pressure Monitor in Pregnancy? <i>Hypertension in Pregnancy</i>, 30:188-193, 2011</p>	
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7080IC	家庭用血圧計	<p><b>ESH International Protocol</b> ●Mohamed A. El Assaad, Jirar A. Topouchian and Roland G. Asmar. Evaluation of two devices for self-measurement of blood pressure according to the international protocol: the Omron M5-I and the Omron 705IT. <i>Blood Pressure Monitoring</i> 2003;8:127-133</p> <p><b>AAMI SP10</b> ●Andrew Coleman, Paul Freeman, Stephen Steeland Andrew Shennan. Validation of the Omron 705IT(HEM-759-E) oscillometric blood pressure monitoring device according to the British Hypertension Society protocol. <i>Blood Pressure Monitoring</i> 2006, 11:27-32</p> <p><b>BHS</b> ●Mark A. Brown, Lynne Roberts, Gregory Davis and George Mangos. Can We Use the Omron T9PAutomated Blood Pressure Monitor in Pregnancy? <i>Hypertension in Pregnancy</i>, 30:188-193, 2011</p>	
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7080IT	家庭用血圧計	<p><b>ESH International Protocol</b> ●Mohamed A. El Assaad, Jirar A. Topouchian and Roland G. Asmar. Evaluation of two devices for self-measurement of blood pressure according to the international protocol: the Omron M5-I and the Omron 705IT. <i>Blood Pressure Monitoring</i> 2003;8:127-133</p> <p><b>AAMI SP10</b> ●Andrew Coleman, Paul Freeman, Stephen Steeland Andrew Shennan. Validation of the Omron 705IT(HEM-759-E) oscillometric blood pressure monitoring device according to the British Hypertension Society protocol. <i>Blood Pressure Monitoring</i> 2006, 11:27-32</p> <p><b>BHS</b> ●Mark A. Brown, Lynne Roberts, Gregory Davis and George Mangos. Can We Use the Omron T9PAutomated Blood Pressure Monitor in Pregnancy? <i>Hypertension in Pregnancy</i>, 30:188-193, 2011</p>	
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7114	家庭用血圧計	<p><b>ESH International protocol</b> ●Jirar Topouchian, Davide Agnoletti, Jacques Blacher, Ahmed Youssef, Isabel Ibanez, Jose Khabouth, Salwa Khawaja, Layale Beaino and Roland Asmar. Validation of four automatic devices for self-measurement of blood pressure according to the international protocol of the European Society of Hypertension. <i>Vascular Health and Risk Management</i> 2011;7 709-717</p>	
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7121	家庭用血圧計	<p><b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97</p>	
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7122	家庭用血圧計	<p><b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97</p>	
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7130-HP	家庭用血圧計	<p><b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97</p>	
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7200	家庭用血圧計	<p><b>ESH International protocol</b> ●Jirar Topouchian, Davide Agnoletti, Jacques Blacher, Ahmed Youssef, Isabel Ibanez, Jose Khabouth, Salwa Khawaja, Layale Beaino and Roland Asmar. Validation of four automatic devices for self-measurement of blood pressure according to the international protocol of the European Society of Hypertension. <i>Vascular Health and Risk Management</i> 2011;7 709-717</p> <p><b>ESH International protocol revision 2010</b> ●KaWing Cho, Maoyi Tian, Yonghao Lan, Xingshan Zhao and Lijing L. Yan. 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. <i>J Hum Hypertens</i> 2013 August ; 27(8): 487-491.</p>	
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7251G	家庭用血圧計	<p><b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:286-290</p>	
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7252G-HP	家庭用血圧計	<p><b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:286-290</p> <p><b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97</p>	
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7270C	家庭用血圧計	<p><b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97</p>	
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7280C	家庭用血圧計	<p><b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97</p>	

オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7320F	家庭用血圧計	<b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7324C	家庭用血圧計	<b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7500F	家庭用血圧計	<b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-7510C	家庭用血圧計	<b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-8712	家庭用血圧計	<b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-8713	家庭用血圧計	<b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-8731	家庭用血圧計	<b>ESH International protocol revision 2010</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2015, 20:92-97
オムロンヘルスケア株式会社	上腕式血圧計 (腕帯巻きつけタイプ)	HEM-4500-SOL	家庭用血圧計	<b>ESH International protocol</b> ●Jalil Belghazi, Ramzi N El Feghali, Thérèse Moussalem, Maya Rejdych and Roland G Asmar. Validation of four automatic devices for self-measurement of blood pressure according to the International Protocol of the European Society of Hypertension. <i>Vascular Health and Risk Management</i> 2007;3(4) 389-400
オムロンヘルスケア株式会社	上腕式血圧計 (全自動タイプ)	HEM-1010	家庭用血圧計	<b>ESH International protocol</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2011, 16:203-207
オムロンヘルスケア株式会社	上腕式血圧計 (全自動タイプ)	HEM-1020	家庭用血圧計	<b>ESH International protocol</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2011, 16:203-207
オムロンヘルスケア株式会社	上腕式血圧計 (全自動タイプ)	HEM-1025	家庭用血圧計	<b>ESH International protocol</b> ●Hakuo Takahashi, Masamichi Yoshika and Toyohiko Yokoi. 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. <i>Blood Pressure Monitoring</i> 2011, 16:203-207