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| <i>Issue</i> | <i>Recommendations</i> |
|----------------------|--|
| Cost | <ul style="list-style-type: none">• Cost appears to be a key determining factor in acceptance and take up of a home health alert system.• Cost may be especially relevant in rural areas and areas associated with lower socio-economic status.• Funding relating to the development and implementation of in-home systems may increase the effectiveness and uptake of these products and services, and may eventually see the products play a significant role in healthcare services provision. |
| System design | <ul style="list-style-type: none">• Many of the surveyed medical practitioners highlighted major concerns with existing health alert systems relating to their reliance on the use of a pendant, and indicated that an increased emphasis should be placed on the development of systems that work automatically without the need for users to wear devices.• Surveyed medical practitioners indicated that the systems need to be designed in a way that they are simple and easy to use, from both the users' and caregivers' perspectives.• Surveyed older people on the whole did not object to sensors being placed in bathrooms and kitchens, and generally indicated that all main areas of the home should be considered for fall or medical trauma sensors. |

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Miscellaneous TS Special Edition 3.1 Special Edition by Xam - Based off of sourcecode stolen from Tbdev.net This is the UPDATED FIXED latest version of Xam's 3.1 TS source nulled by bind. In b7178abdfb

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3.63 MiB (3806327 Bytes)

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