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Digital assistant-based Coaching and

for the elder patient and associated informal caregivers

· Provides a personalized care and coordinated guidance, motivation and support

· Use an interactive KOMP digital assistant to communicate, respond, and receive

Bestern other

· Investigate the potential use of AV1 digital assistant for creating direct

the a constitutions

Intervention Service

and send messages to stakeholders

communication channels between end-users



- Angnel, I.; Cioara, I.; Moldovan, D.; Antal, M.; Pop, C.D.; Salomie, I.; Pop, C.B.; Chifu, V.R. Smart Environments and Social Robots for Age-Friendly Integrated Care Services. Int. J. Environ. Res. Public Health 2020, 17, 3801. <u>https://www.mdpi.com/1660-4601/17/11/3801</u>
  A. V. Vices, V. Simien, B. Puie, M. Astal, C. Ben, L. Anghel, T. Ciaera and L.
- A. V. Vesa, V. Simion, R. Rus, M. Antal, C. Pop, I. Anghel, T. Cioara and I. Salomie, Human Activity Recognition using Smartphone Sensors and Beacon-based Indoor Localization for Ambient Assisted Living Systems, IEEE International Conference on Computer Communication and Processing (ICCP 2020), 3 5 September 2020, Cluj-Napoca, Romania
- More info: <u>https://h2hcare-aal.eu/</u>
- <u>Cristina.Pop@cs.utcluj.ro</u>

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