1. Record Nr. UNINA9910220013503321 Autore **Agotnes Gudmund** Titolo The institutional practice [[electronic resource]]: on nursing homes and hospitalizations / / Gudmund Ågotnes Cappelen Damm Akademisk/NOASP (Nordic Open Access Scholarly Pubbl/distr/stampa Publishing), 2017 [Place of publication not identified]:,: Cappelen Damm Akademisk/NOASP (Nordic Open Access Scholarly Publication), , 2017 Descrizione fisica 1 online resource (278 pages): illustrations; digital, PDF file(s) Soggetti Nursing homes Professional practice Older people - Care - Norway Older people - Care - Canada Older people - Care - United States Older people - Care - Great Britain Older people - Medical care Nursing homes - Case studies Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. Chapter 1. Introduction --chapter 2. Background and context --Nota di contenuto

chapter 3. The nursing homes -- Part one of the analysis: a preliminary analysis of hospitalizations from nursing homes --chapter 4. An analysis of the literature on hospitalization --chapter 5. What matters? A small chapter about complexity --chapter 6. The ambiguity of "hospitalizations" -- Part two of the analysis: the premises of practice --chapter 7. Understanding the nursing home --chapter 8. "Hardship and toil" in the nursing home --Part three of the analysis: variation in practice --chapter 9. The institutional practice --chapter 10. Variation in hospitalization -- Source of data.

The nursing home resident of today is old and frail. Despite such a Sommario/riassunto frailty, many residents are hospitalized, often with the intention of life-

extension. Furthermore, rates of hospitalization varies considerably

between countries, regions and institutions, even within smaller geographical areas. Even though relating to the same structural framework and conditions, distance to hospitals for instance, some nursing homes hospitalize considerably more than others.