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| 1. Record Nr.           | UNISOBE600200051829  |
| Autore                  | De_Martino, Giulio   |
| Titolo                  | Gli Illuministi meridionali : Storia e cultura nel Regno di Napoli tra '600 e '700 : Introduzione storica e scelta di testi / Giulio de Martino              |
| Pubbl/distr/stampa      | Napoli, : Liguori, 1995  |
| ISBN                    | 8820724820   |
| Descrizione fisica      | 156 p. ; 24 cm   |
| Collana                 | Collezione scolastica  |
| Lingua di pubblicazione | Italiano   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| 2. Record Nr.           | UNINA9910973593003321  |
| Autore                  | Beachy Sarah H   |
| Titolo                  | Exploring the State of the Science in the Field of Regenerative Medicine : Challenges of and Opportunities for Cellular Therapies: Proceedings of a Workshop |
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| Edizione                | [1st ed.]  |
| Descrizione fisica      | 1 online resource (137 pages)  |
| Altri autori (Persone)  | AddieSiobhan<br>Hammers-ForstagErin<br>Markowitz-ShulmanAriel  |
| Disciplina              | 571.8/89   |
| Soggetti                | Regenerative medicine<br>Conference papers and proceedings.  |
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## Nota di contenuto

Introduction -- Skin and musculoskeletal tissues -- Hematologic and immunologic applications -- Neurological and ophthalmological tissues -- Cardiovascular and lung tissues -- Renal tissue -- Looking toward the future: concluding thoughts -- References -- Appendix A: Workshop agenda -- Appendix B: Speaker biographical sketches -- Appendix C: Statement of task -- Appendix D: Registered attendees.

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## Sommario/riassunto

"Regenerative medicine holds the potential to create living, functional cells and tissues that can be used to repair or replace those that have suffered potentially irreparable damage due to disease, age, traumatic injury, or genetic and congenital defects. The field of regenerative medicine is broad and includes research and development components of gene and cell therapies, tissue engineering, and non-biologic constructs. Although regenerative medicine has the potential to improve health and deliver economic benefits, this relatively new field faces challenges to developing policies and procedures to support the development of novel therapies that are both safe and effective. In October 2016, the National Academies of Sciences, Engineering, and Medicine hosted a public workshop with the goal of developing a broad understanding of the opportunities and challenges associated with regenerative medicine cellular therapies and related technologies. Participants explored the state of the science of cell-based regenerative therapies within the larger context of patient care and policy. This publication summarizes the presentations and discussions from the workshop"--Publisher's description.

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