

1. Record Nr.	UNINA9910827234503321
Autore	Curry Sean N. <1990->
Titolo	CR embedded submanifolds of CR manifolds / / Sean N. Curry, A. Rod Gover
Pubbl/distr/stampa	Providence, RI : , : American Mathematical Society, , [2019] ©2019
ISBN	1-4704-5073-9
Descrizione fisica	1 online resource (94 pages)
Collana	Memoirs of the american mathematical society ; ; Number 1241
Disciplina	515/.39
Soggetti	Differentiable manifolds CR submanifolds Submanifolds Manifolds (Mathematics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910806271003321
Autore	Vives Joaquim
Titolo	Guide to cell therapy GxP : quality standards in the development of cell-based medicines in non-pharmaceutical environments / / Joaquim Vives, Gloria Carmona
Pubbl/distr/stampa	Amsterdam, Netherlands : , : Academic Press, , 2016 ©2016
ISBN	0-12-803116-6
Descrizione fisica	1 online resource (279 p.)
Disciplina	616.0277
Soggetti	Cellular therapy Blood - Transfusion, Autologous - Treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Front Cover; Guide to Cell Therapy GxP; Copyright; Contents; List of Contributors; Foreword; Preface; 1 - Overview of the Development Program of a Cell-Based Medicine; 1. Introduction; 2. Key Pharmaceutical Factors to Consider in Early Development Stages; 3. TPP: Beginning with the End in Mind; 4. Stages of Drug Development; 5. Considering Stakeholders; 6. Product Lifecycle and Portfolio Management; 7. Performance Management and the Check Point Value; 8. Conclusions; References; Glossary; List of Acronyms and Abbreviations 1. Introduction 2. Types of Cell-Based Advanced Therapy Medicinal Products and their Safety Considerations 3. Regulations and Nonclinical Studies 4. Nonclinical Assessment-The Risk-Based Approach 5. The Requirement for Good Laboratory Practice 6. General Study Design Considerations 7. Specific Nonclinical Safety Considerations 8. Conclusions; References; Glossary; List of Acronyms and Abbreviations 4 - Good Manufacturing Practice Compliance in the Manufacture of Cell-Based Medicines 1. Outline of the Chapter 2. Quality Management 3. Documentation 4. Qualification and Validation 5. Premises and Equipment 6. Personnel and Hygiene 7. Manufacturing 8. Quality Control 9. Inspections, Audits, Complaints, Recalls, and

Returns; 10. Conclusion; Acknowledgment; References; List of Abbreviations; 5 - Good Clinical Practice in Nonprofit Institutions; 1. Introduction; 2. The Elements of GCP Compliance; 3. The Clinical Trial Protocol; 4. The Investigator's Brochure; 5. The Informed Consent; 6. Essential Documents for Clinical Trial; 7. Clinical Trial Files; 8. Sponsor Study Audit and Inspections; 9. Conclusion; References; Glossary; List of Acronyms and Abbreviations
6 - Compatibility of GxP with Existing Cell Therapy Quality Standards1. Quality Standards in Cell Therapy; 2. Adaptation of Existing Standards to GxP; 3. Impact of GxP Implementation; 4. Quality by Design; 5. Recommendations for Optimizing Integration of QA Systems; 6. Conclusions; References; Glossary; List of Abbreviations; Index

Sommario/riassunto

Guide to Cell Therapy GxP: Quality Standards in the Development of Cell-Based Medicines in Non-Pharmaceutical Environments provides a practical guide to the implementation of quality assurance systems for successful performance of all cell-based clinical trials. The book includes all information that should be used in investigational medicinal product dossier (IMPD), the launching point for any clinical investigation, and beyond, bridging the gap in knowledge with the inclusion of examples of design of GLP-compliant preclinical studies, design of bioprocesses for autologous/allogeneic therapy

3. Record Nr.	UNINA9910300361103321
Autore	Seamark Philip
Titolo	Beginning DAX with Power BI : The SQL Pro's Guide to Better Business Intelligence // by Philip Seamark
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2018
ISBN	9781484234778 1484234774
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (270 pages)
Disciplina	658.054
Soggetti	Microsoft software Microsoft .NET Framework Big data Microsoft and .NET Big Data/Analytics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Introduction to DAX -- Chapter 2: Variables -- Chapter 3: Context -- Chapter 4: Summarizing and Aggregating -- Chapter 5: Joins -- Chapter 6: Filtering -- Chapter 7: Dates -- Chapter 8: Debugging and Optimizing -- Chapter 9: Practical DAX.
Sommario/riassunto	Attention all SQL Pros, DAX is not just for writing Excel-based formulas! Get hands-on learning and expert advice on how to use the vast capabilities of the DAX language to solve common data modeling challenges. Beginning DAX with Power BI teaches key concepts such as mapping techniques from SQL to DAX, filtering, grouping, joining, pivoting, and using temporary tables, all aimed at the SQL professional. Join author Philip Seamark as he guides you on a journey through typical business data transformation scenarios and challenges, and teaches you, step-by-step, how to resolve challenges using DAX. Tips, tricks, and shortcuts are included and explained, along with examples of the SQL equivalent, in order to accelerate learning. Examples in the book range from beginner to advanced, with plenty of detailed explanation when walking through each scenario. What You'll Learn: Turbocharge your Power BI model by adding advanced DAX

programming techniques Know when to use calculated measures versus calculated columns Generate new tables on the fly from existing data Optimize, monitor, and tune Power BI to improve performance of your models Discover new ideas, tricks, and time-saving techniques for better models This book is for business intelligence developers, business analysts, or any SQL user who wants to use Power BI as a reporting tool. A solid understanding of SQL is recommended, as examples throughout the book include the DAX equivalents to SQL problem/solution scenarios. Philip Seemark,a Senior BI architect with Trade Me and a Microsoft Data Platform MVP with more than 25 years of commercial experience delivering business applications across multiple technologies. He is an experienced database and BI professional with a deep understanding of the Microsoft stack and extensive knowledge of data warehouse (DW) methodologies and enterprise data modeling. Philip writes for the Power BI community site, and is a speaker at many industry events, Microsoft Ignite, Data Insights, Power BI User Groups, SQL Saturdays, and more.
