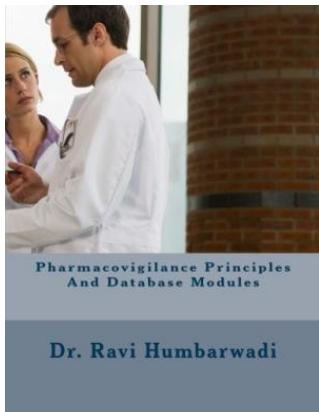


[Download PDF](#)

## PHARMACOVIGILANCE PRINCIPLES AND DATABASE MODULES (PAPERBACK)



Createspace Independent Publishing Platform, United States, 2015. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Database Modules: Oracle ARGUS is the leading pharmacovigilance database . This book provides a detailed database, field by field description along with easy to understand graphic database modules used in drug safety. Pharmacovigilance Principles: MedDRA coding, GVP 2012, EMEA, FDA, Causality, Types of report and regulatory framework. The Pharmacovigilance Interview: A set of interview questions...

[Read PDF Pharmacovigilance Principles and Database Modules \(Paperback\)](#)

- Authored by Dr Ravi Humbarwadi
- Released at 2015

[DOWNLOAD](#)



Filesize: 8 MB

### Reviews

---

*A fresh eBook with a new perspective. it was actually written quite flawlessly and valuable. Your lifestyle period is going to be convert once you comprehensive reading this article ebook.*

-- Elza Ledner

*I just started off looking at this book. It really is rally fascinating through reading through period of time. Its been printed in an exceedingly simple way in fact it is just after i finished reading through this publication where actually modified me, modify the way i really believe.*

-- Prof. Trevor Hill Jr.

---

## Related Books

- [\*\*Do Monsters Wear Undies Coloring Book: A Rhyming Children s Coloring Book \(Paperback\)\*\*](#)
- [\*\*Flappy the Frog: Stories, Games, Jokes, and More! \(Paperback\)\*\*](#)
- [\*\*Hoppy the Happy Frog: Short Stories, Games, Jokes, and More! \(Paperback\)\*\*](#)
- [\*\*THE Key to My Children Series: Evan s Eyebrows Say Yes \(Paperback\)\*\*](#)
- [\*\*Christmas Favourite Stories: Stories + Jokes + Colouring Book: Christmas Stories for Kids \(Bedtime Stories for Ages 4-8\): Books for Kids: Fun Christmas Stories, Jokes for Kids, Children Books, Books for Kids, Free Stories \(Christmas Books for Children\) \(P\*\*](#)