

THUMBNAIL  
NOT  
AVAILABLE



DOWNLOAD PDF

## Methode de Nomenclature Chimique

---

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Original publisher: Washington, D. C. : U. S. Govt. Accountability Office, 2008 OCLC Number: (OCOlc)231692537 Subject: Transplantation of organs, tissues, etc. Excerpt: . . . confidential review process focuses on corrective action rather than punishment and is aimed at continuous quality and performance improvement. On its own, the OPTN can impose certain sanctions against noncompliant transplant programs, such as issuing a letter of warning or placing a program on probation. The OPTN can also request that the Secretary of Health and Human Services impose stronger enforcement actions, including terminating a programs ability to receive organs or reimbursement under Medicare. The OPTN contract with HRSA includes several requirements related to HRSAs Oversight of the the oversight of transplant programs. For example, the contract requires OPTN the OPTN to conduct on-site reviews of heart, liver, and lung transplant programs at least once every 3 years and to perform ongoing analyses of 18 organ allocations. The OPTN is also required to submit monthly reports to HRSA describing transplant program-specific instances of noncompliance with OPTN policies and the status of corrective action plans. To ensure that the OPTN is fulfilling...



READ ONLINE

[ 4.78 MB ]

### Reviews

*An extremely wonderful book with perfect and lucid information. This can be for all those who statte there had not been a really worth reading through. Its been written in an exceptionally easy way and it is only after i finished reading this ebook in which actually modified me, alter the way i really believe.*

-- **Kaelyn Reichel**

*A high quality ebook along with the font employed was fascinating to read. It really is writer in easy phrases rather than confusing. I am just easily can get a satisfaction of looking at a composed publication.*

-- **Isai Bradtke**