

ARM Trial Database

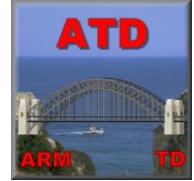
by Gylling Data Management, Inc.

The Solution for Your Research Data Needs

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ARM Trial Database is a relational Access database for storing and retrieving trials based on standard ARM "GDMdef" study definitions. ARM directly exports and imports trials in the database, and Microsoft Office™ products can be used to build customized reports for trials extracted from the database.



ATD stores all information in an ARM trial, making the database a convenient long term repository for trial information. Trial information is protected in ATD database, to prevent changing of information in a way that would violate GEP or GLP requirements. Only ARM users with a valid ATD license are allowed to export trials to the database, providing an additional level of protection against accidental trial changes in the database.

Use ATD to:

- Make a full backup of all information in an ARM trial, including attachments.
- Share ARM trials across a network.
- Select trials in ATD, and use Microsoft Word™ to print multi-trial documents summarizing site or application details for sponsor reports or to support product registrations.
- Select trials in ATD, and then summarize all assessments in those trials with ARM ST.

Contact GDM for information on pricing and availability.

- ATD requires the most current ARM and ARM ST version to export trials.
- Access 2002-2003 ATD database pricing is based on number of people exporting: 1, 2 to 5, up to 10. Microsoft imposes a 2 GB limitation per Access database, so approximately 2000 trials per database.
- Also available is a "regional" SQL Server ATD database for up to 10 people exporting.
- ATD support and updates are provided through a required annual maintenance fee.

