ARM 2022.7 Features and Enhancements
Run "Check for Updates" to take advantage of the latest developments! Release notes also found on the website.

New interface for Study Rules Editor!
Utilize same functions in a new format. Organized by editor, this update makes visualization of study rules easier.

New functions:
- **Duplicate**: copy and edit to quickly create similar rules.
- **Rule sets**: view and load rule sets in current study.
- **Pre-defined rules**: turn on/off with a simple checkbox on applicable tab.
- **Save Sets**: new option to save rules from only one editor/section.

Conditional Study Rules
Apply rules *conditionally*: activate rules based on another field's contents.

Example: Require Crop Planting Rate field only when Planting Date is entered.

Use multiple fields or mulitple values within a single field to define conditions.

Example: Require GPS Accuracy of LL Corner if:
- Site Type = Field, Orchard, OR Research Plot
- AND Trial Origin = Contracted Trial

Boost your company's "global rule sets" to address specific rules for certain trial types.
Ask GDM for help if you want to use this feature, but are uncertain how to add the correct logic!

NEW: Send License Details
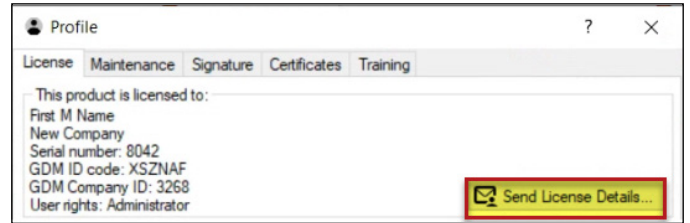Quickly share ARM license information via email.

Easy way to provide details to a sponsor (if requested) to work with their particular studies.

Find this function in your Profile (access via Navigation Bar or Help menu).

Easily Communicate Important Trial Information and Due Dates
Use the Trial Location table to plan specific trials for the current experiment. Find it in the Protocol Description - Trial Establishment Guidelines section.

Insert a new row for each individual trial or for each person organizing trials (use 'Number of Trials' if more than one trial may be assigned per person).

Two new fields: 'Interim Data Due' and 'Final Report Due' allow entry of unique due dates for each trial.
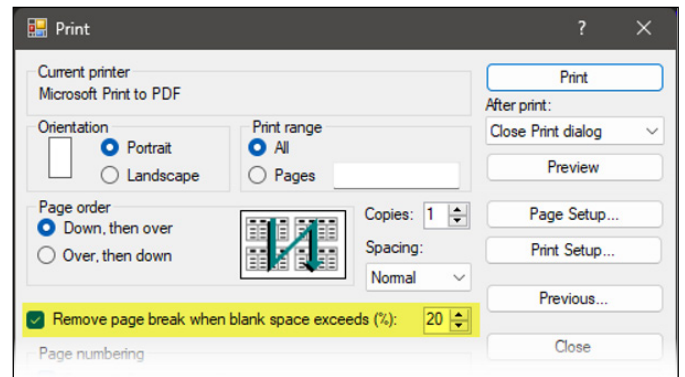
Save Space on Reports!
Select 'Remove page break...' to combine report sections on same page (if possible).

Summary reports (such as AOV means, Assessment Data Summary, etc) take up most of a page, so ARM always starts those on a new page.