

Data Management

Contents

Introduction 1

Procedure..... 1

Links 1

Introduction

ETCTN studies use the clinical data management system Medidata Rave. Patient-level trial data is entered into Rave by study teams at each participating study site. An active CTEP IAM account, appropriate roster assignment, and Rave eLearning training are required to access Rave. Refer to the [DF/HCC ETCTN Registration and Rostering Guides](#) for details about how to obtain an IAM account and the rostering process.

Procedure

- 1) Review the training documents available within the Data Management tab on the [CTSU members' website](#) (CTEP-IAM username and password required).
- 2) Refer to the protocol document for study-specific data requirements including submission deadlines.
 - a) Note: The recommended browser for Rave is Chrome.
- 3) Follow DF/HCC procedures for updating participant information within OnCore.

Links

CTSU Member Website: <https://www.ctsu.org/Public/Default.aspx>

ETCTN Data Management Information Sheet:
https://ctep.cancer.gov/initiativesPrograms/etctn_information_checklists.htm