**USER ID from USER MASTER Table**

Responder/ Viewer/ Audience

Digital CME Publisher

**Create 2 links under Hospital/ Doctor Logins –**

The links below will be visible to the doctors who have clicked either Digital CME/ Unique Case Studies

1. Course Master
2. Digital CME
   1. Create New CME
   2. Comments/ Remarks

**Course Master Table**

1. User ID
2. Course ID
3. Course Title
4. Description
5. Course Image/ Poster (upload)

**Digital CME Table**

1. Digital CME ID (Primary Key)
2. User ID (Doctor ID who is publishing the content)
3. Course ID (reference Course Master Table) (drop down from Course Master for the logged in Doctor)
4. CME Title
5. Short Description
6. Long Description (Rich Text)
7. Video URL
8. Meta Tags / Key words (hash tags)
9. Image Gallery (multiple images as suggestive readings)
10. References/ Associated Links (multiple URLs)
11. Target Audience (Boolean Doctor/ Patient) (check boxes)
12. Target Geography (Territory/ Country ID) (drop master from Country Master)
13. Publish Date (datetime)
14. Valid Up to (datetime)
15. Publisher Comments (not visible to viewers/ audiences)

**Digital CME Comments Master**

1. Digital CME ID
2. User ID (Viewer/ Audience)
3. Datetime
4. Geography
5. Comment
6. Publisher Response Datetime
7. Publisher Response

**Digital CME Question Bank**

1. Digital CME ID
2. Question ID
3. Question Type (Objective/ Subjective)
4. Question Text
5. Valid Answer (Correct Answer)
6. Answer Options (multiple)
7. References (URL)
8. Image Gallery (multiple images)

**Digital CME Question Response**

1. Digital CME ID
2. User ID (Responder/ viewer/ audience)
3. Question ID
4. User Response
5. Is Correct
6. Score (previous score + 1)
7. Datetime

**Digital CME Certificate Master**

1. Digital CME ID
2. User ID (Responder/ viewer/ audience)
3. Total Score
4. Certificate ID
5. Datetime
6. Participation Certificate (Boolean)
7. Performance Certificate (Boolean)