

**August 11, 2017**

Technical specification document –

NF3 Printing Process

# INTRODUCTION

# Objective

Script is use to Print NF3 claims on every Friday manually.

# Scope

Script is run manually every Friday from the production server.

# Functionality

Below are the steps performed manually to print NF3 claims forms

1. **Steps -**

**Step 1 -** Replace the "Practice Name","Location Name", "Start Date" and "End Date" as per the requirement.

**Step 2 –** Insert the data into table “**INF\_CrystalReportExport**”

**Step 3 -** Run below script to check if data is inserted properly –

“**select \* from NF\_NGReports..INF\_CrystalReportExport where Queued ='1'**”

**Step 4 -** Insert data into table "**NF\_NGReports**" and "**HP\_No\_Fault\_ table**"



**Step 5 -** Run the below script, if the step4 script returns something run the following script.

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**Step 6 -** Execute the stored procedure “**USP\_HPMS\_NoFault\_CrystalReport\_Tables\_Import**” to insert the data into all the tables with practice name pulled from step 1.

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**Step 7 -** Run the following script to check, if there is any data in table “**INF\_CrystalReportExport**”.



**Step 8 -** Run the below script, if step 7 script effects any rows.



**Step 9 –** Generate Batch file.

“**exec NF\_NGReports..INF\_Crexport\_BatchFiler\_216 'Practice Name','Location Name'**”

**Step 10 –** Run batch file saved on the below path –

“[**\\NGVRIMAGE\NextGenRoot\Prod\Crexport\Batches\**](file:///\\NGVRIMAGE\NextGenRoot\Prod\Crexport\Batches\)”

**Step 11 –** Copy of printed documents are available on the path below –

[\**\NGVRIMAGE\NextGenRoot\Prod\EMR\Reports\Patient\_Reports\**](file:///\\NGVRIMAGE\NextGenRoot\Prod\EMR\Reports\Patient_Reports\)

1. Follow the same steps to run the print for other practices and locations
2. To re run the NF3 print, delete the existed pdfs and follow the same steps
3. Attached is whole consolidated script for NF3 printing.

