Joint Patient Assessment & Tracking System (JPATS 2.0)
Joint Patient Assessment and Tracking System (JPATS)

JPATS is a Web Application that is part of the National Disaster Medical System (NDMS), Disaster Medical Information Suite (DMIS). It has been designed to track the movement of every patient from the point of registration to discharge during a federal government response.
JPATS 2.0 is a total redesign of the web-based application. The new look and feel is supported by newer technologies that were used to develop JPATS core functionality for patient movement. Core components include:

- User Registration
- Patient Registration
- Patient Update/Details
- Import/Export
- Patient Manifests
- Dashboard
- Reports
- Systems Settings
- Online Help
NDMS 2.0 - User Registration

As part of the NDMS 2.0 Single Sign-on initiative, users will self-register for access.

- The URL for the NDMS 2.0 Training Environment is [https://teams2.hhs.gov/ndms2/](https://teams2.hhs.gov/ndms2/)
- Click Register link
- Enter Name
- Enter an email address (User id)
- Enter a password
- Confirm password
- Click submit

After the request is submitted, Contact the NDMS Helpdesk for access NDMS 2.0.
NDMS 2.0 - Login with 2-factor Authentication

After receiving confirmation that your account has been created,

- Enter their User id/pw
- Click Login
- Click Submit for code
- Check Email for code
- Enter code
- Click submit
NDMS 2.0 - Login continued

After clicking Submit, click the Login tab
Login - continued

Contact the NDMS Helpdesk for authorization to JPATS.

Once authorization is granted, Click on the JPATS Panel and proceed.
JPATS 2.0 - Disaster Medical Information Suite

NDMS Suite

Welcome to NDMS! Please select a system from below to proceed.

Disaster Medical Information Suite

JPATS

Joint Patient Assessment & Tracking System (JPATS) is a web-based application that provides the capability for real-time accountability of patients seen by Emergency Support Function #8 personnel. JPATS is used by patient tracking teams located at every major patient care and reception point.
After clicking on the JPATS panel, select an:

- Operation
- FCC
- Location
New Feature…
To add an APOE/APOD on the fly, during an operation,

- Click on the ADD APOE/APOD tab
- Enter APOE/APOD name in FCC field
- Select a State
- Enter Director information
- Enter VA Medical Center information (if applicable)
- Enter Emergency Manager information
- Click Save (or Cancel)
JPATS 2.0 - Patients (Landing Page)
On the Patient’s landing page, users will be able to:

- Register a Patient
- Search for a Patient
- Import/Export
- View Incoming Patients
- Navigate to:
  - Manifest
  - Dashboard
  - Reports
  - Systems Settings
  - Change Locations
JPATS 2.0 - Patient Registration

To register a patient, click on the panel to proceed…

- **Step 1:**
  - Enter Wristband / Triage Tag

- **Step 2:**
  - Enter Patient Details

- **Step 3:**
  - Enter Medical Details

- Save/Register
JPATS 2.0 - Wristband/Triage Tag

Step 1: Enter Wristband/Triage Tag

There are (3) options available for entering wristband information…

➢ Check Auto Generate JPATS ID
➢ Scan patient’s wrist band
➢ Type wristband information
➢ Click Continue or Cancel
Step 2: Enter Patient Details

- First Name
- Last Name
- Date of Birth (The age field will auto fill after DOB is entered)
- If less than 0, select a qualifier from the drop down
- If less than 18 years of age/unaccompanied, check the box
- Select Gender
- Click Save or Cancel
Step 3: Enter Medical Details

- Health Status
- Patient Type
- Bed Type
- Injury Nature
- Additional Notes
- Click Save (or Cancel)
- Register Patient
JPATS 2.0 - Patient Details

Test Patient

Date of Birth: 01/01/2001  Gender: Male

Unaccompanied Minor

› Patient Details
› Wristband/Triage Tags
› Contact Information
› Medical History
› Location History
› Travel Companions
› Patient Notes
JPATS 2.0 - Add Picture

Add Picture

➢ Click on the image
➢ Click Upload > Choose file or
➢ Click Start
➢ Take Picture
➢ Click Stop
## JPATS 2.0 - Patient Details

### Personal Information
- **First Name:** [Name]
- **Last Name:** [Name]
- **Date of Birth:** 01/01/2001
- **Age:** 17 years
- **Gender:** Male
- **Unaccompanied Minor:** Yes
- **Drivers License Number:** N/A
- **Nationality:** N/A
- **Social Security Number:** N/A

### Current Medical Details
- **Health Status:** [Status]
- **Priority:** Federal
- **Injury Nature:** N/A
- **Patient Type:** [Type]
- **Bed Type:** Pediatrics
- **Notes:** N/A

### Current Location Details
- **Originating Location:** [Location]
- **Current Location:** [Location]
- **Registration Date:** 10/17/2018
- **Evacuation Priority:** N/A

### Patient Transport Requirements
- **Critical Care Team:** N/A
- **Space Type:** N/A

### Patient Disposition
- **Disposition:** Registered
- **Disposition Text:** N/A
- **Destination Location:** [Location]
JPATS 2.0 - Edit Patient Details

- First Name, Last Name
- Date of Birth (The age field will auto fill after DOB is entered)
- If less than 0, select qualifier from the drop down
- If less than 18 years of age/unaccompanied, check the box
- Select Gender
- Drivers License Number (if applicable)
- Nationality
- Social Security Number
- Save or Cancel
JPATS 2.0 - Edit Medical Details

Edit Medical Details

- Health Status
- Patient Type
- Bed Type
- Injury Nature
- Additional Notes

Current Medical Details

Health Status: *
- Priority

Patient Type: *
- Federal

Bed Type: *
- Pediatrics

Injury Nature:
- This is a test.

Notes:
- This is another test.

SAVE CANCEL
JPATS 2.0 - Edit Location Details

- Original Location (Reserved for EMR Transfer Patients)
- Current Location
- Patient Transport Requirements
  - Critical Care Team
  - Space Type
  - Evacuation Priority
- Patient Disposition
  - (if d/c, enter a date)
  - Disposition Text
- Destination Location
  - FCC
  - Location
- Save/Cancel
JPATS 2.0 - Edit Wristband/Triage Tag

Edit Wristband/Triage Tag information

➢ Click…
➢ Edit
➢ Add
➢ Save
JPATS 2.0 - Edit Contact Information

- Address Type
- Street Address 1
- Street Address 2
- City
- State
- Zip Code
- Phone
- Email Address
- Save/Cancel
JPATS 2.0 - Edit Emergency Contact Information

Edit Emergency Contact Information
- First Name
- Last Name
- Address Type
- Street Address 1
- Street Address 2
- City
- State
- Zip Code
- Email Address
- Phone
- Save/Cancel
The Medical History section keeps a log of changes that are made to a patient’s bed type, patient type, health status, injury description and notes.
JPATS 2.0 - Location History

The Location History section displays a patient’s location, disposition status, date and time.

<table>
<thead>
<tr>
<th>Location History</th>
<th>Disposition</th>
<th>Date/Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Albany Medical Center</td>
<td>Transferred</td>
<td>10/22/2018 02:49 pm</td>
</tr>
<tr>
<td>Johns Hopkins Hospital</td>
<td>Registered</td>
<td>10/22/2018 02:59 pm</td>
</tr>
<tr>
<td>Johns Hopkins Hospital</td>
<td>Transferred</td>
<td>10/22/2018 03:19 pm</td>
</tr>
<tr>
<td>Howard County General</td>
<td>Transferred - Current</td>
<td>10/22/2018 03:19 pm</td>
</tr>
</tbody>
</table>
JPATS 2.0 - Add/Remove Travel Companions
JPATS 2.0 - Notes

The Patient Notes section displays an audit log of messages, date/time stamp, and the username of the person who entered the notes.
The Import/Export function allows users to bulk import patients into a specific location.

- Select Import/Export
- Click Show Instructions
- Choose a file from your local directory
- Read/preview the file
- Upload the file
- Navigate back to the patients page to view your patient upload
### JPATS 2.0 - Patient Import/Export

#### Sample of a Patient Import

**Read file**

<table>
<thead>
<tr>
<th>External_Identifier</th>
<th>First_Name</th>
<th>Last_Name</th>
<th>Gender_Key</th>
<th>DOB</th>
<th>Unaccompanied_Minor</th>
<th>CCATT</th>
<th>Originating_Facility</th>
<th>Patient_Type_Key</th>
<th>Health_Status_Key</th>
<th>Bed_Type_Key</th>
<th>Injury_Nature</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Auto Generated</td>
<td>Fred</td>
<td>Smithy</td>
<td>300.1</td>
<td>04/01/2018</td>
<td>Yes</td>
<td>Yes</td>
<td>Here</td>
<td>3100.3</td>
<td>3000.2</td>
<td>9200.2</td>
<td>Patient suffered massive brain trauma</td>
<td>Patient has been in intensive care for 48 hours with no signs of improvement.</td>
</tr>
<tr>
<td>Auto Generated</td>
<td>Test</td>
<td>Patient1</td>
<td>300.1</td>
<td>01/01/1988</td>
<td>No</td>
<td>No</td>
<td></td>
<td>3100.3</td>
<td>3000.2</td>
<td>9200.2</td>
<td>Patient suffered massive brain trauma</td>
<td>Patient has been in intensive care for 48 hours with no signs of improvement.</td>
</tr>
<tr>
<td>Auto Generated</td>
<td>Test</td>
<td>Patient2</td>
<td>300.1</td>
<td>01/01/1989</td>
<td>No</td>
<td>No</td>
<td></td>
<td>3100.3</td>
<td>3000.2</td>
<td>9200.2</td>
<td>Patient suffered massive brain trauma</td>
<td>Patient has been in intensive care for 48 hours with no signs of improvement.</td>
</tr>
<tr>
<td>Auto Generated</td>
<td>Test</td>
<td>Patient3</td>
<td>300.1</td>
<td>01/01/1990</td>
<td>No</td>
<td>No</td>
<td></td>
<td>3100.3</td>
<td>3000.2</td>
<td>9200.2</td>
<td>Patient suffered massive brain trauma</td>
<td>Patient has been in intensive care for 48 hours with no signs of improvement.</td>
</tr>
<tr>
<td>Auto Generated</td>
<td>Test</td>
<td>Patient4</td>
<td>300.1</td>
<td>01/01/1991</td>
<td>No</td>
<td>No</td>
<td></td>
<td>3100.3</td>
<td>3000.2</td>
<td>9200.2</td>
<td>Patient suffered massive brain trauma</td>
<td>Patient has been in intensive care for 48 hours with no signs of improvement.</td>
</tr>
</tbody>
</table>

#### Sample of a Patient Import with Invalid Data

<table>
<thead>
<tr>
<th>External_Identifier</th>
<th>First_Name</th>
<th>Last_Name</th>
<th>Gender_Key</th>
<th>DOB</th>
<th>Unaccompanied_Minor</th>
<th>CCATT</th>
<th>Originating_Facility</th>
<th>Patient_Type_Key</th>
<th>Health_Status_Key</th>
<th>Bed_Type_Key</th>
<th>Injury_Nature</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Auto Generated</td>
<td>Upload_1</td>
<td>Upload_Last_1</td>
<td>300.1</td>
<td>04/01/2018</td>
<td>Yes</td>
<td>Yes</td>
<td>Here</td>
<td>3100.3</td>
<td>3000.2</td>
<td>9200.2</td>
<td>Mine</td>
<td>Howdy dudy</td>
</tr>
<tr>
<td>Auto Generated</td>
<td>Upload_1</td>
<td>Upload_Last_1</td>
<td>300.1</td>
<td>09/01/11:invalid</td>
<td>Yes</td>
<td>Yes</td>
<td>Here</td>
<td>3100.33:invalid</td>
<td>3001.2:invalid</td>
<td>92220.2:invalid</td>
<td>Mine</td>
<td>Howdy dudy</td>
</tr>
</tbody>
</table>
### JPATS 2.0 - Patient Import

**Successful Upload**

<table>
<thead>
<tr>
<th>Patient, Test</th>
<th>Gender</th>
<th>Dob</th>
<th>Id</th>
<th>Travel Companion</th>
</tr>
</thead>
<tbody>
<tr>
<td>Patient1, Test</td>
<td>Male</td>
<td>01/01/1988</td>
<td>JPATS2000000006</td>
<td>None</td>
</tr>
<tr>
<td>Patient10, Test</td>
<td>Male</td>
<td>01/01/1997</td>
<td>JPATS2000000015</td>
<td>None</td>
</tr>
<tr>
<td>Patient11, Test</td>
<td>Male</td>
<td>01/01/1998</td>
<td>JPATS2000000016</td>
<td>None</td>
</tr>
<tr>
<td>Patient12, Test</td>
<td>Male</td>
<td>01/01/1999</td>
<td>JPATS2000000017</td>
<td>None</td>
</tr>
<tr>
<td>Patient2, Test</td>
<td>Male</td>
<td>01/01/1989</td>
<td>JPATS2000000007</td>
<td>None</td>
</tr>
<tr>
<td>Patient3, Test</td>
<td>Male</td>
<td>01/01/1990</td>
<td>JPATS2000000008</td>
<td>None</td>
</tr>
<tr>
<td>Patient4, Test</td>
<td>Male</td>
<td>01/01/1991</td>
<td>JPATS2000000009</td>
<td>None</td>
</tr>
<tr>
<td>Patient5, Test</td>
<td>Male</td>
<td>01/01/1992</td>
<td>JPATS2000000010</td>
<td>None</td>
</tr>
</tbody>
</table>
To Export Dictionary metadata key,

- Click Export Dictionary
- View the lookup data/contents in excel file
- Note, the lookup data spans across 4 tabs for...
  - Patient Types
  - Health Status
  - Bed Type
  - Gender

**Export Dictionaries**

<table>
<thead>
<tr>
<th>Description</th>
<th>Key</th>
<th>Metadata Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>Federal</td>
<td>3100.1</td>
<td>0aa99a-299-4700-84da-6ab731271e77</td>
</tr>
<tr>
<td>Federal Non Medical Attend</td>
<td>3100.2</td>
<td>a5f275d0-26c4-4f26-ad4-2a8e3f8d1cbb</td>
</tr>
<tr>
<td>State &amp; Local</td>
<td>3100.3</td>
<td>193890c-7945-4c52-97c1-1f2f79667f2fc</td>
</tr>
<tr>
<td>State &amp; Local Non Medical</td>
<td>3100.4</td>
<td>015296e-1196-459f-83b7-932dd5695d6</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Description</th>
<th>Key</th>
<th>Metadata Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>Critical</td>
<td>3000.1</td>
<td>a948fe0-b874-45e9-9b3d-659a16086994</td>
</tr>
<tr>
<td>Priority</td>
<td>3000.2</td>
<td>7d5be6de-6f50e-4556-83d5-c19e664130b3</td>
</tr>
<tr>
<td>Routine</td>
<td>3000.3</td>
<td>ca1aa42-1d02-c432-d1a0-09c2d31857dc</td>
</tr>
<tr>
<td>Deceased</td>
<td>3000.4</td>
<td>7e181008-4f6a-4a1a-9547-655a03f93cce</td>
</tr>
<tr>
<td>N/A</td>
<td>3000.5</td>
<td>ab077312-1f78-4957-9a02-6391439b980</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Description</th>
<th>Key</th>
<th>Metadata Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medical/Sw</td>
<td>3200.1</td>
<td>b088898f-d14f-43f0-9c80-02c09a134ea</td>
</tr>
<tr>
<td>Psychiatric</td>
<td>3200.2</td>
<td>1c5e0759-012f-4981-8693-69a154988148</td>
</tr>
<tr>
<td>Burns</td>
<td>3200.3</td>
<td>823a8770-d1a6-422e-a5cc-bc7d074a47a</td>
</tr>
<tr>
<td>Pediatrics</td>
<td>3200.4</td>
<td>80e40216-ce2f-415b-960c-937639e6fb5b</td>
</tr>
<tr>
<td>Dialysis</td>
<td>3200.5</td>
<td>7e3c9cfe-0be9-4a51-b87c-4f6e8affa35</td>
</tr>
<tr>
<td>Critical Care</td>
<td>3200.6</td>
<td>8b2cace-6f7b-4a67-b2b1-c53356d0a9fd</td>
</tr>
<tr>
<td>Unknown</td>
<td>3200.7</td>
<td>d98388bc-6849-4cc0-8f74-b9556c5f934</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Description</th>
<th>Key</th>
<th>Metadata Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unknown</td>
<td>300.3</td>
<td>11aaa8271-d2d9-48d2-9c54-b15212fc3f6d2</td>
</tr>
<tr>
<td>Male</td>
<td>300.1</td>
<td>02e3fafe-181d-4a0d-ac18-e94d3ed560b2</td>
</tr>
<tr>
<td>Female</td>
<td>300.2</td>
<td>331f300e-10bd-4b0d-9a37-3d9b271c2b0f</td>
</tr>
</tbody>
</table>
To Export patients to an excel file,
➢ Click Export
➢ Select desired filters
➢ Click Export again
➢ Information exports to an excel file
To Export patients to an excel file,

➢ Click Export
➢ Click filter
➢ Click Export again
➢ Information exports to an excel file

<table>
<thead>
<tr>
<th>ID</th>
<th>last_name_first</th>
<th>gender</th>
<th>DOB</th>
<th>unaccompanied</th>
<th>originating_patient_type</th>
<th>health_status</th>
<th>bed_type</th>
<th>injury_nati</th>
<th>notes</th>
<th>disposition</th>
</tr>
</thead>
<tbody>
<tr>
<td>JPATS2000000000</td>
<td>Allen, Sam</td>
<td>Male</td>
<td>2018-04-01</td>
<td>TRUE</td>
<td>Federal</td>
<td>Critical</td>
<td>Psychiatric</td>
<td>Patient suf</td>
<td>Patient has</td>
<td>Registered</td>
</tr>
<tr>
<td>JPATS2000000004</td>
<td>Anderson-Smith, Lee</td>
<td>Male</td>
<td>1995-12-25</td>
<td>FALSE</td>
<td>Federal</td>
<td>Priority</td>
<td>Dialysis</td>
<td></td>
<td></td>
<td>Registered</td>
</tr>
<tr>
<td>JPATS2000000003</td>
<td>Arnold, Anna</td>
<td>Female</td>
<td>1972-02-02</td>
<td>FALSE</td>
<td>Federal</td>
<td>Deceased</td>
<td>Critical Care</td>
<td>Patient suf</td>
<td>Patient has</td>
<td>Deceased</td>
</tr>
<tr>
<td>JPATS2000000001</td>
<td>Brewer, Earl</td>
<td>Male</td>
<td>1957-05-05</td>
<td>FALSE</td>
<td>Federal</td>
<td>Routine</td>
<td>Burns</td>
<td></td>
<td></td>
<td>Registered</td>
</tr>
<tr>
<td>JPATS2000000002</td>
<td>Cunningham, Kim</td>
<td>Female</td>
<td>2005-09-09</td>
<td>FALSE</td>
<td>Federal</td>
<td>Priority</td>
<td>Pediatrics</td>
<td></td>
<td></td>
<td>Registered</td>
</tr>
<tr>
<td>JPATS2000000005</td>
<td>Reyes-Williams, Frank</td>
<td>Male</td>
<td>1992-01-01</td>
<td>FALSE</td>
<td>Federal</td>
<td>N/A</td>
<td>Unknown</td>
<td></td>
<td></td>
<td>Registered</td>
</tr>
</tbody>
</table>
JPATS 2.0 - Manifest

To add a Manifest, click on the (+ plus sign) Add Manifest tab, enter Manifest details, and save. To search/edit a Manifest, enter a manifest #, select an FCC, click search.
To Add Patients to a Manifest, click on the (+ plus sign) Add Patient tab, select patients from the registry, click select, and complete.
JPATS 2.0 - Add Patients to a Manifest

<table>
<thead>
<tr>
<th>Last Name</th>
<th>First Name</th>
<th>Gender</th>
<th>Age/DOB</th>
<th>CCATT</th>
<th>Space Type</th>
<th>Priority</th>
<th>Traveling Companions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Test</td>
<td>Patient2</td>
<td>Male</td>
<td>01/01/1989</td>
<td></td>
<td></td>
<td>0</td>
<td>Selected</td>
</tr>
<tr>
<td>Test</td>
<td>Patient10</td>
<td>Male</td>
<td>01/01/1967</td>
<td></td>
<td></td>
<td>0</td>
<td>Select</td>
</tr>
<tr>
<td>Fred</td>
<td>Smithy</td>
<td>Male</td>
<td>04/01/2018</td>
<td></td>
<td></td>
<td>0</td>
<td>Select</td>
</tr>
<tr>
<td>Test</td>
<td>Patient12</td>
<td>Male</td>
<td>01/01/1999</td>
<td></td>
<td></td>
<td>0</td>
<td>Select</td>
</tr>
<tr>
<td>Test</td>
<td>Patient11</td>
<td>Male</td>
<td>01/01/1998</td>
<td></td>
<td></td>
<td>0</td>
<td>Select</td>
</tr>
<tr>
<td>Test</td>
<td>Patient1</td>
<td>Male</td>
<td>01/01/1968</td>
<td></td>
<td></td>
<td>0</td>
<td>Selected</td>
</tr>
<tr>
<td>Test</td>
<td>Patient4</td>
<td>Male</td>
<td>01/01/1991</td>
<td></td>
<td></td>
<td>0</td>
<td>Selected</td>
</tr>
<tr>
<td>Test</td>
<td>Patient5</td>
<td>Male</td>
<td>01/01/1992</td>
<td></td>
<td></td>
<td>0</td>
<td>Selected</td>
</tr>
<tr>
<td>Test</td>
<td>Patient3</td>
<td>Male</td>
<td>01/01/1990</td>
<td></td>
<td></td>
<td>0</td>
<td>Selected</td>
</tr>
<tr>
<td>Test</td>
<td>Patient7</td>
<td>Male</td>
<td>01/01/1994</td>
<td></td>
<td></td>
<td>0</td>
<td>Select</td>
</tr>
<tr>
<td>Test</td>
<td>Patient6</td>
<td>Male</td>
<td>01/01/1993</td>
<td></td>
<td></td>
<td>0</td>
<td>Select</td>
</tr>
<tr>
<td>Test</td>
<td>Patient9</td>
<td>Male</td>
<td>01/01/1996</td>
<td></td>
<td></td>
<td>0</td>
<td>Select</td>
</tr>
<tr>
<td>Test</td>
<td>Patient8</td>
<td>Male</td>
<td>01/01/1995</td>
<td></td>
<td></td>
<td>0</td>
<td>Select</td>
</tr>
</tbody>
</table>

- **SELECT**
- **COMPLETE**
- **CANCEL**
### JPATS 2.0 - Patients on a Manifest

<table>
<thead>
<tr>
<th>Patients on Manifest</th>
<th>First or Last Name</th>
<th>Critical Care</th>
<th>Space Type</th>
<th>Evacuation Priority</th>
<th>Travel Companions</th>
</tr>
</thead>
<tbody>
<tr>
<td>TEST PATIENT2</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NOT PRESENT</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TEST PATIENT1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NOT PRESENT</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TEST PATIENT4</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NOT PRESENT</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TEST PATIENT5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NOT PRESENT</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TEST PATIENT3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NOT PRESENT</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
**JPATS 2.0 - Patients on a Manifest**

To mark a patient as *Present*, swipe *left*.

<table>
<thead>
<tr>
<th>Patients on Manifest</th>
</tr>
</thead>
<tbody>
<tr>
<td>First or Last Name</td>
</tr>
<tr>
<td>Select an Option</td>
</tr>
<tr>
<td>SEARCH</td>
</tr>
<tr>
<td>+ ADD PATIENT</td>
</tr>
</tbody>
</table>

### Present

- **TEST PATIENT1**
  - Critical Care: 
  - Space Type: 
  - Evacuation Priority: 
  - Travel Companions: 0

- **TEST PATIENT2**
  - Critical Care: 
  - Space Type: 
  - Evacuation Priority: 
  - Travel Companions: 0

### Present

- **TEST PATIENT3**
  - Critical Care: 
  - Space Type: 
  - Evacuation Priority: 
  - Travel Companions: 0

- **TEST PATIENT4**
  - Critical Care: 
  - Space Type: 
  - Evacuation Priority: 
  - Travel Companions: 0

- **TEST PATIENT5**
  - Critical Care: 
  - Space Type: 
  - Evacuation Priority: 
  - Travel Companions: 0

---

**ASPR**

*Saving Lives. Protecting Americans.*
# JPATS 2.0 - Patients on a Manifest

To **Remove** a patient from a Manifest, click the (x).

<table>
<thead>
<tr>
<th>Patients on Manifest</th>
</tr>
</thead>
<tbody>
<tr>
<td>First or Last Name</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Critical Care</th>
<th>Space Type</th>
<th>Evacuation Priority</th>
<th>Travel Companions</th>
</tr>
</thead>
<tbody>
<tr>
<td>TEST PATIENT2</td>
<td>Present</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TEST PATIENT1</td>
<td>Present</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TEST PATIENT4</td>
<td>Present</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TEST PATIENT5</td>
<td>Not Present</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TEST PATIENT3</td>
<td>Not Present</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

---

JPATS 2.0 - Edit Manifest Details

To Edit Manifest details, click on the (eye) icon, click edit.
To Edit Manifest Details, select a Disposition from the drop down, enter an Airhead Code (if applicable), select Transport Type, FCC, Destination Location, Enter a note (free text). Click Save.
**JPATS 2.0 - Patient Transport Requirements**

After Manifest Details are dispositioned/set to Awaiting Transportation or En-route, the Patient’s transports requirements auto updates the Patient’s Details. To navigate back to the Manifest, click on the **Manifest** icon.

<table>
<thead>
<tr>
<th>Patient Transport Requirements</th>
<th>Space Type:</th>
<th>Evacuation Priority:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Critical Care Team: N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>Patient Disposition</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Transferred on Manifest</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Manifest Number: 102318</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Transport Number: 1234567</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Disposition Text: This is a test</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Destination Location: Baltimore</td>
<td></td>
<td>Location: U of Maryland Medical Center</td>
</tr>
<tr>
<td>Mission Number: 102318</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Airhead Code: N/A</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Transport Type:** Bus
JPATS 2.0 - Dashboard

The Dashboard provides a high-level overview of patient activity via 3 different views…

➢ Operation Overview
➢ Inbound
➢ At Location
JPATS 2.0 - Operation Overview
JPATS 2.0 - At Location

<table>
<thead>
<tr>
<th>Name</th>
<th>Id</th>
<th>Bed Type</th>
<th>Health Status</th>
<th>Disposition</th>
</tr>
</thead>
<tbody>
<tr>
<td>Smithy, Fred</td>
<td>JPATS200000005</td>
<td>Psychiatric</td>
<td>Priority</td>
<td>Registered</td>
</tr>
<tr>
<td>Patient2, Test</td>
<td>JPATS20000007</td>
<td>Unknown</td>
<td>N/A</td>
<td>Transferred</td>
</tr>
<tr>
<td>Patient10, Test</td>
<td>JPATS20000016</td>
<td>Burns</td>
<td>Critical</td>
<td>Registered</td>
</tr>
<tr>
<td>Patient11, Test</td>
<td>JPATS20000016</td>
<td>Unknown</td>
<td>Routine</td>
<td>Registered</td>
</tr>
<tr>
<td>Patient3, Test</td>
<td>JPATS20000008</td>
<td>Pediatrics</td>
<td>Critical</td>
<td>Transferred</td>
</tr>
<tr>
<td>Patient5, Test</td>
<td>JPATS20000010</td>
<td>Critical Care</td>
<td>Critical</td>
<td>Transferred</td>
</tr>
<tr>
<td>Patient4, Test</td>
<td>JPATS20000009</td>
<td>Medical/Surgical</td>
<td>Routine</td>
<td>Transferred</td>
</tr>
<tr>
<td>Patient7, Test</td>
<td>JPATS20000012</td>
<td>Critical Care</td>
<td>Deceased</td>
<td>Deceased</td>
</tr>
<tr>
<td>Patient6, Test</td>
<td>JPATS20000011</td>
<td>Unknown</td>
<td>N/A</td>
<td>Registered</td>
</tr>
<tr>
<td>Patient9, Test</td>
<td>JPATS20000014</td>
<td>Critical Care</td>
<td>Deceased</td>
<td>Deceased</td>
</tr>
</tbody>
</table>
The Reports tab allows end users to filter on:

- Patient Information
- Location Information
- EMR Patients
The **Reports** tab allows end users to filter on...

- Patient Information
- Location Information
- EMR Patients

### JPATS 2.0 - Reports

**Patients Report Results (3)**

<table>
<thead>
<tr>
<th>Name</th>
<th>Location</th>
<th>Disposition</th>
<th>Health Status</th>
<th>Bed Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bonner, Chris</td>
<td>Howard County General</td>
<td>Registered</td>
<td>Critical</td>
<td>Pediatrics</td>
</tr>
<tr>
<td>Test, Martin</td>
<td>Howard County General</td>
<td>Registered</td>
<td>Priority</td>
<td>Dialysis</td>
</tr>
<tr>
<td>Test, Melissa</td>
<td>Howard County General</td>
<td>Registered</td>
<td>N/A</td>
<td>Unknown</td>
</tr>
</tbody>
</table>
The Reports tab allows end users to filter on:

- Patient Information
- Location Information
- EMR Patients

JPATS 2.0 - Location Reports
The **Reports** tab allows end users to filter on:

- Patient Information
- Location Information
- EMR Transfers
JPATS 2.0 - System Settings

Online Help allows end users to view JPATS slide presentations and user guide.
Systems Settings allows end users to view, search, edit, and enable/disable user roles and accounts.
JPATS 2.0

JPATS 2.0 is a total redesign of the web-based application. The new look and feel is supported by newer technologies that were used to develop JPATS core functionality for patient movement. Core components include:

- User Registration
- Patient Registration
- Patient Update/Details
- Import/Export
- Patient Manifests
- Dashboard
- Reports
- Systems Settings
- Online Help
Thank You
Thank you for your service!