HRM

Recruitment Specialist

Perform Medical Prescreen

Accession Profile Update Information

Service Accession Decision Notification

Determine if Applicant has Passed Medical Prescreen

Did applicant pass medical prescreen?

No, the applicant did not pass medical prescreen.

Make Service Accession Decision

Has the waiver/ETP been approved?

Yes, the waiver/ETP has been approved.

Send Request to Conduct Applicant Processing Scheduling

Yes, the applicant passed medical prescreen.

No, the waiver/ETP has not been approved.

End

Terminate Accession Process

Medical Provider Approval Authority

Accession Profile Information

Accession Profile Update Information

Start

Review Applicant Medical History

Applicant Additional Information Request

Request Additional Medical Information

Additional medical information is needed

Reason why applicant cannot continue processing

Applicant does not meet medical standards (permanent)

Is the Service requesting medical examination?

Yes, the Service is requesting medical examination.

End

No, the Service is not requesting medical examination.

Applicant Disqualified

No, applicant cannot proceed to medical examination.

Applicant does not meet medical standards (temporary)

End

Medical Technician

Accession Profile Update Information

Accession Eligibility Notification

Update Accession Profile with Medical Prescreen Results

Notify Services

**Applicant appears to be qualified
Applicant is disqualified but MEPS CMO authorized further processing**

Can applicant proceed to medical examination?

Yes, applicant can proceed to medical examination.

End

Send Additional Medical Information Request

External

Business Process Model Legend

Event Symbols

Sequence Flow

The event may represent a start, end, message, timer, link, or exception.

Task Symbols

Standard Task

Standard Task Step with Business Rules

This is a task that captures specific actions or series of actions. This task may be constrained by, or related to, one or more business rules.

Gateway Symbols

Gateways represents the next task or step in a process. They may represent flows joining/splitting multiple flows or show alternate flows.

Data Object

This is a data object, which captures information exchanges (i.e., inputs, outputs) used by task. This symbol can represent an electronic or physical data object.

Refer to http://bpmb.de/poster
for more comprehensive BPMN symbology and definitions.