# **SAMs: Expedited Review Processes**

### **Process for Interim Issuances**

### Responsible Party/SME

Identifies immediate need for new or revised policy and consults Policy Office

### **Subject Matter Expert (SME)**

Submits draft and Policy Cover Sheet to Policy Office

# **Policy Office**

Provides notice to Policy Advisory Council and submits policy to OGC and executives for approval

## **Policy Office**

If approved, interim policy posted on UHS SAM webpage and communicated to Listserv

#### **Full Review Process**

As soon as practicable, policy goes through full review
-- see other Flowchart

# **Process for Housekeeping Changes**

### Responsible Party/SME

Identifies need for housekeeping changes and consults
Policy Office

# **Subject Matter Expert (SME)**

Submits draft redline to Policy Office; changes evaluated by Director of Policy Management

#### **Policy Office**

If deemed "housekeeping," provides notice to PAC and submits policy to executives for approval

## **Policy Office**

Posts updated policy on UHS SAM webpage

# **Process for Legal Changes**

#### OGC

Determines need for legal changes and notifies SME and Policy Office

# **Subject Matter Expert (SME)**

Submits draft and Policy Cover Sheet to Policy Office (after consultation with OGC)

## **Policy Office**

Provides notice to Policy Advisory Council and submits policy to OGC and executives for approval

# **Policy Office**

If approved, revised policy posted on UHS SAM webpage and communicated to Listserv

# **Process for Minor Changes**

### Responsible Party/SME/OGC

Identifies minor revision needed to reflect update to process/alignment and consults Policy Office

#### **Subject Matter Expert (SME)**

Submits draft and Policy Cover Sheet to Policy Office

## Policy Advisory Council (PAC)

Assesses if revisions qualify as minor improvements

#### **Executives**

Policy submitted to Responsible Party, VC and Chancellor for approval

# **Policy Office**

Posts revised policy on UHS SAM webpage and communicated to Listserv