

## High Value Practice Alliance Membership Agreement

The High Value Practice Alliance (HVPA) is a consortium of health care delivery organizations working to improve value through collaborative performance improvement and education. Any medical center, department or practice may join, and there is no registration fee.

## **Requirements of membership**

Approval from institutional, departmental or practice leadership

Briefly describe your initiative(s) for the FY24 here:

• Commitment to advance at least 1 value improvement initiative in your organization annually

# **Membership Agreement** Name of Organization: Title(s) \_\_\_\_\_\_ Department (if applicable) City \_\_\_\_ State/Providence \_\_\_ Country: \_\_\_ Email: **Membership Category (select one)** Departmental with approval by department chair/director Department Chair/Director Signature Date Institutional or practice with approval by leadership □ President □ VP □ CEO □ CQO □ CMO Signature Date

Return completed forms by email:

Member institutions are required to implement at least one value-based quality improvement project annually.

HighValuePracticeAlliance@gmail.com



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**Looking for a high value QI project?** Helpful resources include <u>Choosing Wisely</u> and <u>Things We Do For</u> No Reason article series and teaching file.

Here are some suggestions:

#### General

Decrease length of stay
Improve equitable delivery of high value care
Improve care transitions
Reduce avoidable use of ED or hospital
Reduce unwarranted variability

#### **Improve Preventative Care**

Aortic aneurysm screening and/or surveillance Cancer screening (colon, lung, breast, prostate) Coronary artery disease/atherosclerosis screening VTE prophylaxis for inpatients

#### **Decrease Low Value Labs**

ANA subserologies without a positive ANA
Amylase in pancreatitis
Both ESR and CRP for inflammatory work-up
C. difficile testing outside AUCs
Hemoccult testing in ED or inpatient setting
Paraneoplastic work up outside AUCs
Preoperative labs on low-risk patients
Preoperative coagulation studies in healthy patients
Repeat labs
Routine UA and urine culture inpatient admission
Serum ammonia in chronic liver disease
Serum folate testing for anemia
Urinary fractional excretion indices in AKI
Vitamin D

#### \*AUC: appropriate use criteria

## **Decrease Low Value Imaging**

Abdomen/pelvis CT with & without IV contrast outside AUCs Brain CT/MR for uncomplicated headache Brain CT in nonneurologic hospital-acquired delirium Carotid US screening in asymptomatic, healthy patients Carotid US for non-neurologic syncope workup Chest radiograph for bronchiolitis Coronary calcium CT in patients with no CAD risk factors Coronary CTA as a screening tool for CAD Inpatient abdominal US after CT Inpatient liver duplex US after contrast enhanced CT Lumbar spine MRI for uncomplicated back pain Noncontrast CT AP for "renal colic" without hematuria Pulmonary CTA in patients at low-risk for pulmonary embolism Renal US in hospital acquired AKI Routine daily chest radiographs in ICUs Sinus CT in patients with acute uncomplicated sinusitis Thyroid ultrasound for incidental nodules below size threshold

Abdominal CT for acute uncomplicated pyelonephritis

Abdominal CT for acute, mild pancreatitis

### **Decrease Low Value Cardiac Diagnostics**

CK-MB in patients with suspected ACS Repeat transthoracic echocardiography Telemetry overuse

#### **Decrease Low Value Procedure/Treatment**

Antibiotic stewardship
Opioid stewardship
Incidental thyroid nodule biopsy outside AUCs
Peripheral artery revascularization outside AUCs
Transfusions (reflexive use of >1 unit, outside AUCs)

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