

## CARE TRANSITION ACTIVATION INTERVENTIONS PAM LEVEL 1 & 2

### LOW ACTIVATED PATIENT PROFILE

- May not understand that they need to play a role in their own health
- Lacks basic knowledge about their condition
- May not understand treatment options or self-care expectations
- May not feel in charge of own health and healthcare
- Used to failure and lacking problem solving skills
- Feels very overwhelmed
- Experiences a lot of negative emotion that makes it hard to cope
- Low confidence in their ability to impact their health
- Difficulty following through on treatment regimens
- Has trouble connecting behavior to health
- 30%-40% Rx adherent; High rate of ER use/hospitalization

### OVERARCHING COACHING GOALS

- Frequent contact, especially during first 2 weeks when readmission risk is highest
- Short term focus on symptoms and red flag awareness
- Focus on medication adherence
- Help patient overcome immediate barriers to a successful care transition
- Avoid overwhelming with too much information
- Baby steps with small achievable goals to improve confidence
- Increase self-awareness through self-monitoring; help them connect the dots between behavior and how they feel
- Show empathy by using positive messages

### INTERVENTIONS

#### RED Flags

- Enable patient understanding of RED FLAGS by focusing on the *most important* signs that can lead to a readmit. Supply a simple step for the patient to carry out should he/she encounter a red flag. Avoid overwhelming the patient

**Action:** Educate the patient about the red flags that apply to his/her condition. Keep it simple

**Action:** Ask patient to explain his/her red flags.

**Action:** Educate patient on how to respond to RED Flags. Create/provide a simple list outlining RED Flags and how to respond/who to call.

**Action:** Highlight which RED flags require an ER visit or 911 call

### INTERVENTIONS

#### Medications

- Work with patient to understand how prescribed meds work; emphasize those meds *most important* to preventing a readmission and how to take medications correctly

**Action:** Identify and address any medication concerns including potential barriers to taking correctly

**Action:** Together, fill out a medication chart that includes all prescribed meds & dosing directions

**Action:** Decide with patients what reminder he/she will put in place to remember to take meds.

#### Physician Communication & Appointments

- Emphasize importance of patient keeping his/her follow-up appointments

**Action:** Schedule the follow up appointment for the patient.

**Action:** Make a reminder call the day prior to the patient's appointment

- Encourage patient to communicate with providers

**Action:** Ask them to have a pad near them at home to write down questions for his/her next visit. Remind him/her to bring questions during reminder call

## CARE TRANSITION ACTIVATION INTERVENTIONS PAM LEVEL 3

<p style="text-align: center;"><b>LEVEL 3 PATIENT PROFILE</b></p> <ul style="list-style-type: none"> <li>• May have understanding of basic condition facts and treatments</li> <li>• Some experience and success in making behavioral changes</li> <li>• Has confidence in the role they need to play</li> <li>• Beginning to connect health to longer term goals</li> <li>• Experiences mostly positive emotions related to their health</li> <li>• Partners with healthcare providers</li> <li>• Becoming a good self-manager, ex. 65-75% adherent to meds</li> <li>• Much less likely than levels 1 &amp; 2 to readmit within 30 days</li> <li>• This level is the ‘bridge’ between low activation (L1/L2) and level 4</li> </ul>	<p style="text-align: center;"><b>OVERARCHING COACHING GOALS</b></p> <ul style="list-style-type: none"> <li>• Start to build on past experiences and successes to increase confidence and ability in handling all aspects of health condition</li> <li>• Strive for achieving self-care guidelines</li> <li>• Connect self-care to long-term benefits</li> <li>• Leverage positive attitudes about a healthy lifestyle to bring about steps to improve healthy behaviors</li> <li>• The “one small step” approach still resonates</li> <li>• Promote and encourage health information seeking and sharing</li> <li>• Continue with problem-solving and skill development</li> <li>• Reinforce the success they’ve had while focusing on achieving new goals</li> </ul>
<p style="text-align: center;"><b>INTERVENTIONS</b></p> <p><b>RED Flags</b></p> <ul style="list-style-type: none"> <li>• Close any gaps in RED flag understanding and response plans <b>Action:</b> Ask the individual to explain his/her RED flags, related signs, how to watch for these flags, and how to respond appropriately</li> </ul> <p><b>Medications</b></p> <ul style="list-style-type: none"> <li>• Pursue full adherence to prescribed medication(s) <b>Action:</b> Identify any remaining gaps and related causes (e.g. cost, side effects, ‘don’t need/feeling good’, forgetting)</li> </ul> <p><b>Action:</b> Educate regarding risks of stopping prescribed meds</p> <p><b>Action:</b> Create a plan to overcome tough days/weeks and/or changes in schedule</p> <p><b>Physician Communication &amp; Appointments</b></p> <ul style="list-style-type: none"> <li>• Encourage thorough communication with providers <b>Action:</b> Request patient keep running log of questions and bring questions to appointments</li> </ul>	<p style="text-align: center;"><b>INTERVENTIONS</b></p> <p><b>Condition Knowledge &amp; Symptom Awareness</b></p> <ul style="list-style-type: none"> <li>• Close any condition knowledge gaps such as causes, symptoms, and best practice self-management. Ask them to engage in self-care behaviors at/near guideline levels <b>Action:</b> Ask patient to explain what he/she should be doing to manage his/her health. Elicit gaps or opportunities to improve self-management</li> </ul> <p><b>Action:</b> Compare patient’s numbers to guideline numbers for BP, cholesterol, blood sugar, etc. Develop a plan to close any gaps</p> <p><b>Diet &amp; Nutrition (example goals &amp; steps)</b></p> <ul style="list-style-type: none"> <li>• Increase awareness of foods that can worsen patient’s condition <b>Action:</b> Develop a plan to avoid/reduce unhealthy foods and to increase vegetable, fruit, fiber intake</li> </ul> <p><b>Action:</b> Provide with a food journal template and have patient track diet for two weeks</p>

# CARE TRANSITION ACTIVATION INTERVENTIONS

## PAM LEVEL 4

LEVEL 4 PATIENT PROFILE	OVERARCHING COACHING GOALS
<ul style="list-style-type: none"> <li>• Has made many of the necessary behavior changes, but may have difficulty maintaining behaviors over time or during times of stress</li> <li>• Significant opportunity remains to address lifestyle behaviors – nutrition, physical activity, coping with stress</li> <li>• Able to regularly practice self-care behavior at guideline levels, particularly with nutrition, medications, and activity.</li> <li>• Goal oriented with regard to health</li> <li>• Experiences more positive emotions related to engaging in healthy behaviors</li> </ul>	<ul style="list-style-type: none"> <li>• Focus on skills for relapse prevention and learn to troubleshoot in advance of difficult times and events</li> <li>• Close any gaps in self-care behavior</li> <li>• Create “stretch” goals, typically emphasizing nutrition, activity, and stress management, to further improve health</li> <li>• Monitor for relapse (e.g., behaviors and medication adherence) and work on skills to re-start healthy behaviors</li> <li>• Promote social supports and peer-education to create a strong network of health advocates</li> <li>• Reinforce the successes they’ve had, highlighting their strong self-management to date</li> </ul>
INTERVENTIONS	INTERVENTIONS
<p><b>RED Flags</b></p> <ul style="list-style-type: none"> <li>• Close any gaps in RED flag understanding and response plans <b>Action:</b> Ask the individual to explain his/her RED flags, related signs, how to watch for these flags, and how to respond appropriately</li> </ul> <p><b>Medications</b></p> <ul style="list-style-type: none"> <li>• Have a plan in place to maintain 100% medication compliance <b>Action:</b> Identify tendency and temptation to slack off Rx’s when symptoms have improved</li> </ul> <p><b>Action:</b> Identify ways to maintain a medication routine during times of change or stress. Advise patient to fill Rx in advance of travel</p> <p><b>Condition Knowledge &amp; Symptom Awareness</b></p> <ul style="list-style-type: none"> <li>• Help patient maintain target numbers for condition(s), at or near guideline levels and look toward stretch goals <b>Action:</b> Track and monitor numbers, then make modifications in routines and habits when not aligned with guidelines</li> </ul>	<p><b>Diet &amp; Nutrition (example goals &amp; steps)</b></p> <ul style="list-style-type: none"> <li>• Work with patient to troubleshoot and plan for difficult situations, (eating in a restaurant or when travelling, eating in response to stress) <b>Action:</b> Tell patient to research restaurants ahead of time, pack healthy snacks</li> <li>• Expect that dietary relapse (consuming too many calories, saturated fat, sodium/salt) can and will happen <b>Action:</b> Ask patient to develop to get back on track following relapse. Reiterate that a dietary lapse does not mean the patient gives up.</li> </ul> <p><b>Physical Activity (example goals &amp; steps)</b></p> <ul style="list-style-type: none"> <li>• Encourage longer term goals <b>Action:</b> Provide a list of upcoming 5ks or other community athletic events. Encourage patient to improve time, duration, intensity or distance of existing activity</li> <li>• Troubleshoot ways to overcome activity slumps <b>Action:</b> Suggest patient become a mentor or motivator for someone else <b>Action:</b> Advise patient to pack athletic clothes when away from home</li> </ul>