

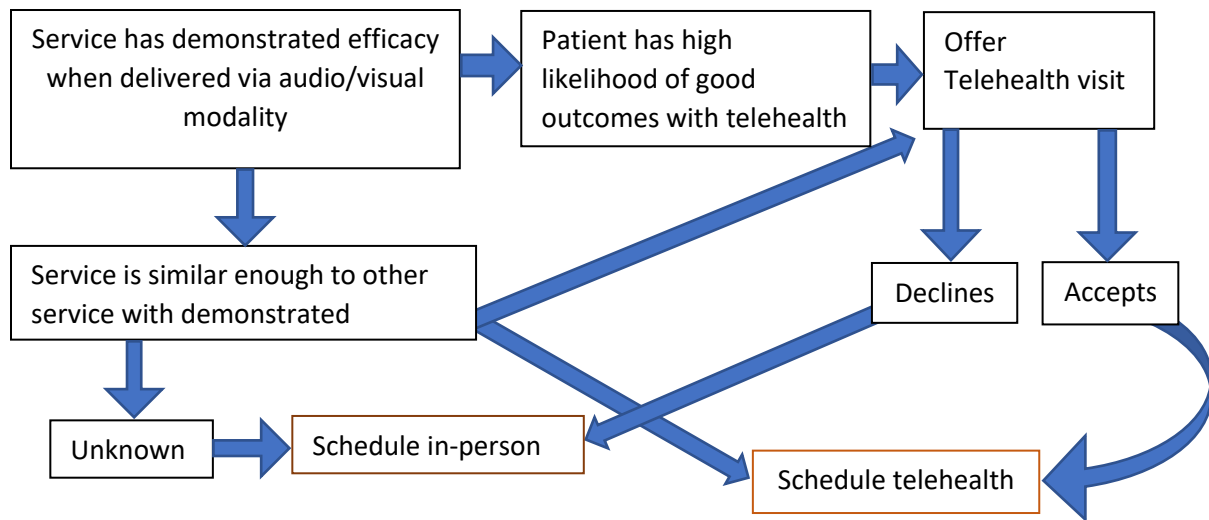
## Bree Collaborative Draft Recommendations

Updated: March 26, 2020

### Background

Telehealth utilization has increased significantly since the onset of the COVID-19 pandemic. Approximately 34.5 million telehealth services were delivered to Medicaid and CHIP beneficiaries from March through June 2020, representing an increase of 2,632% compared to March through June 2019<sup>1</sup>. Rapid acceleration of telehealth has identified a knowledge gap among physical and behavioral health providers in appropriateness of telehealth care delivery, and highlights issues related to confidentiality and access.

### How to determine if a service should be offered via telehealth:



Focus Area	Key questions to lead to concrete clinical Steps
Appropriate Service	<ul style="list-style-type: none"><li>• Criteria for determining that outcomes for service is generally similar to in-person (clearly appropriate)</li><li>• Criteria for determining service is similar enough<ul style="list-style-type: none"><li>○ Strong opportunity for success</li></ul></li></ul>
Patient Characteristics	<ul style="list-style-type: none"><li>• Criteria for determining patient characteristics associated with high likelihood of good outcomes</li><li>• Setting person up to optimize outcomes (expectations)</li><li>• Patient preference for in-person vs. virtual</li><li>• Consent process</li></ul>

<sup>1</sup>Centers for Medicare and Medicaid Services. Services Delivered via Telehealth Among Medicaid & CHIP Beneficiaries During COVID-19. Accessed: January 2021. Available: [www.medicare.gov/resources-for-states/downloads/medicaid-chip-beneficiaries-COVID-19-snapshot-data-through-20200630.pdf](https://www.medicare.gov/resources-for-states/downloads/medicaid-chip-beneficiaries-COVID-19-snapshot-data-through-20200630.pdf)

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Person-centered Interaction	<ul style="list-style-type: none"> <li>• Steps within a virtual visit associated with positive interaction and good outcomes             <ul style="list-style-type: none"> <li>○ Clearly identify self</li> <li>○ Professionalism</li> <li>○ Integrated into medical record</li> </ul> </li> <li>• Care coordination</li> </ul>
Measurement and Follow-up	What needs to be measured or tracked to ensure equitable, high-quality care was delivered?

### I. Appropriate Service

Thinking about the word from the outside in comment for how to scope this to specific health services, I am reminded of a similar conversation in our post operative opioid prescribing talks in which we were in need to categorizing a diverse array of surgeries in relation to their need to opioids. Our framework is below and may be useful as we think about what services fit well with telehealth

Type I – Expected rapid recovery	
Dental procedures such as extractions or simple oral surgery (e.g., graft, implant).	<ul style="list-style-type: none"> <li>• Prescribe a nonsteroidal anti-inflammatory drug (NSAID) or combination of NSAID and acetaminophen for mild to moderate pain as first-line therapy.</li> <li>• If opioids are necessary, prescribe ≤3 days (e.g., 8 to 12 pills) of short-acting opioids in combination with an NSAID or acetaminophen for severe pain. Prescribe the lowest effective dose strength.</li> <li>• For more specific guidance, see the Bree Collaborative <a href="#">Dental Guideline on Prescribing Opioids for Acute Pain Management</a>.</li> </ul>
Procedures such as laparoscopic appendectomy, inguinal hernia repair, carpal tunnel release, thyroidectomy, laparoscopic cholecystectomy, breast biopsy/lumpectomy, meniscectomy, lymph node biopsy, vaginal hysterectomy.	<ul style="list-style-type: none"> <li>• Prescribe non-opioid analgesics (e.g., NSAIDs and/or acetaminophen) and non-pharmacologic therapies as first-line therapy.</li> <li>• If opioids are necessary, prescribe ≤3 days (e.g., 8 to 12 pills) of short-acting opioids in combination with an NSAID or acetaminophen for severe pain. Prescribe the lowest effective dose strength.</li> </ul>
Type II – Expected medium term recovery	
Procedures such as anterior cruciate ligament (ACL) repair, rotator cuff repair, discectomy, laminectomy, open or laparoscopic colectomy, open	<ul style="list-style-type: none"> <li>• Prescribe non-opioid analgesics (e.g., NSAIDs and/or acetaminophen) and non-pharmacologic therapies as first-line therapy.</li> <li>• Prescribe ≤7 days (e.g., up to 42 pills) of short-acting opioids for severe pain. Prescribe the lowest effective dose strength.</li> </ul>

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<p>incisional hernia repair, open small bowel resection or enterolysis, wide local excision, laparoscopic hysterectomy, simple mastectomy, cesarean section.</p>	<ul style="list-style-type: none"><li>• For those exceptional cases that warrant more than 7 days of opioid treatment, the surgeon should re-evaluate the patient before a third prescription and taper off opioids within 6 weeks after surgery.</li></ul>
<p>Type III – Expected longer term recovery</p>	
<p>Procedures such as lumbar fusion, knee replacement, hip replacement, abdominal hysterectomy, axillary lymph node resection, modified radical mastectomy, ileostomy/colostomy creation or closure, thoracotomy.</p>	<ul style="list-style-type: none"><li>• Prescribe non-opioid analgesics (e.g., NSAIDs and/or acetaminophen) and non-pharmacologic therapies as first-line therapy.</li><li>• Prescribe <math>\leq 14</math> days of short-acting opioids for severe pain. Prescribe the lowest effective dose strength.</li><li>• For those exceptional cases that warrant more than 14 days of opioid treatment, the surgeon should re-evaluate the patient before refilling opioids and taper off opioids within 6 weeks after surgery.</li></ul>