



# UnitedHealthcare Community Plan



## Augmentative and Alternative Communication Provider Guide

Arizona Health Care Cost Containment System (AHCCCS)  
Complete Care (ACC), Arizona Long Term Care Elderly  
Physically Disabled (ALTCS-EPD), and Developmental  
Disabilities (DD)

The UnitedHealthcare Community Plan provider guide, along with the AHCCCS and Division of Developmental Disabilities (DDD) Policies 310-P and 1250-E, is intended for health care professionals such as physicians, speech-language pathologists (SLP), occupational therapists (OT) and physical therapists (PT) who assist ACC, LTC and DD members considering augmentative and alternative communication (AAC) as a system of techniques and tools to address the needs of members with significant and complex communication disorders characterized by impairments in speech-language production and/or comprehension, including spoken and written modes of communication.

AAC device systems can be defined as any system or method that improves the ability of the member who has difficulties in communicating. AAC device systems can include no-tech unaided forms (sign language) of AAC and aided low-tech/light-tech aided form of AAC (Communication Boards) or speech-generating devices (SGDs) as well as less complex means (pictures or objects used as symbols). An AAC device can be used by a member who needs assistance with communicating needs, wants and ideas.

Our contracted SLPs with expertise in AAC device systems are the most qualified to guide members in the identification, development and provision of AAC device systems. SLPs will obtain necessary input and assistance from the other qualified health care professionals, including physicians, PTs and OTs.

This guide will help providers understand the process and requirements when assisting a member with determining the need for an AAC device and which AAC device system may best meet the member's needs.

## **Content**

- Provider provision for a new AAC device system
- AAC device system forms
- Trial period
- Prior authorization criteria:
  - Modification of an AAC device system
  - Repairs of an AAC device system
  - Replacement of an AAC device system
- Coverage policy
- Training for professionals and caregivers
- Coding information for medical policies

## **Provider provision for new AAC device systems**

Once there is an identified communication disorder, the member or family can request an AAC evaluation from a UnitedHealthcare Community Plan in-network SLP. UHCCP's Member Services team or the member's UHCCP Care Manager (if enrolled in Care Management), LTC Case Manager, or DDD Support Coordinator can help locate a contracted provider to conduct the AAC evaluation.

The member's physician will need to prescribe the AAC evaluation. The prescription should include:

- The medical condition or developmental disability
- Any previous or current treatments
- An evaluation of the member's ability to comprehend and express language
- Any other medical conditions that would change the member's need for an AAC device system

The prescription needs to be signed and dated by the physician. The prescription is valid 12 months from the date of the order.

Prior authorization (PA) is required for the AAC evaluation. The SLP will submit to UnitedHealthcare Community Plan the necessary documentation needed for PA. This can include, but is not limited to:

- Individual Support Plan (ISP)
- Individualized Education Program (IEP) (education system document showing when/how a device would be/is used)
- Habilitative therapy progress notes from occupational therapy, physical therapy and/or speech language pathology where appropriate. Refer to the prior authorization criteria section below. If appropriate, a separate PA must be submitted for each health care professional, such as an OT or PT, that will be included in the evaluation.

Upon approval, a contracted SLP will conduct an AAC evaluation of the member's cognitive readiness to use an AAC device system.

During the AAC evaluation, the SLP evaluator will select up to 3 devices to trial during the evaluation. The most appropriate device for the member, as chosen by the member, family and treatment team, may be trialed for up to 30 days. This is coordinated with the SLP and includes the treatment services for the programming and modification of the AAC device system. All AAC device system components, accessories and switches, including mounting systems and lap trays necessary for use, are included during the trial period.

When the evaluation is completed, and an AAC device system is recommended, the SLP evaluator should provide the evaluation findings as outlined in AHCCCS and DDD AMPM policy 310-P, describe which AAC device system is being requested, provide a treatment plan (appropriate plan of care), signed prescription from the PCP, and send the order to the manufacturer of the chosen device. The treatment plan (plan of care) should include the requested therapeutic dosage specifications (e.g., amount, frequency and duration of treatment in accordance with standards of practice), treatment goals, number of device training hours needed and expected outcomes. The request should be sent to the DME vendor within 20 days of the AAC evaluation's conclusion. The DME vendor will submit a request for authorization to UHCCP.

Once received, we will review the request for authorization, as well as all the documentation provided.

- If additional information is needed, we will contact the evaluating SLP, the member's physician or other providers who contribute to the member's care
- If the necessary information is not received, we may request an extension up to 14 days to allow additional time to receive the information



- We will also reach out to the appropriate provider for a peer-to-peer discussion in order to obtain additional information and clarification required
- Once the information is received, we'll review the request for medical necessity

If the request is approved, the DME vendor, SLP, DDD Support Coordinator, or UHCCP Care/Case Manager, will be advised of the approval. The SLP provider should then submit an authorization for training of the device and provide a treatment plan (appropriate plan of care) to UHCCP. The treatment plan (plan of care) should include the requested therapeutic dosage specifications (e.g., amount, frequency and duration of treatment in accordance with standards of practice), treatment goals, number of device training hours needed and expected outcomes.

If the request for a device is denied, the member will be mailed a Notice of Adverse Benefit Determination letter, which includes the member's appeal rights. The SLP will be notified by phone. The DME manufacturers and/or distributors will ship the AAC device system to the member's home. Once the AAC device system has been received, the evaluating SLP provider, DDD Support Coordinator, UHCCP Care/Case Manager, and member will be notified to schedule time for the member and family to set up the device, train on the device and mount the device, if appropriate.

## AAC device system forms

AAC device systems can range from low- to high-tech. Low-tech AAC systems typically include simple nonelectronic aids created by placing pictures, symbols, letters or words on a board or in a book. The member then accesses the aids by direct selection or eye gaze, or by using a pointer with the head or mouth or a switch. Low-tech aids usually do not need batteries, electricity or electronics. In contrast, high-tech AAC device systems are electronic forms that allow for the storage and retrieval of electronic messages and communication through speech output. High-tech devices can use similar methods of access as low-tech, including pointers and direct selection.

The differences between the forms of AAC device systems can be seen in the table below:

## AAC device system trial period

|                  | Low-tech   | Mid-tech  | High-tech  |
|------------------|--|---|--|
| <b>Details</b>   | Low-tech (non-electronic) AAC systems may include language boards, pictures, objects or writing. | Mid-tech AAC systems include programmable communication aids with a limited symbol, message and recording output. | High-tech AAC systems include speech amplifiers, text and speakerphones, voice dictation devices and speech generating devices (SGDs). |
| <b>Cost</b>      | Free/inexpensive   | Moderate  | Expensive  |
| <b>Training</b>  | Little or no training required   | Some training required  | Extensive training required  |
| <b>Skill set</b> | Simple   | Somewhat sophisticated  | Sophisticated  |

To help ensure the member's needs are met in the most cost-effective manner and ascertain the most appropriate AAC device system for the member, the AAC device system is authorized for purchase only after the member has completed a trial period that includes experience with the requested AAC device system and accompanying accessories. Trial periods should last no longer than 30 days when needed.

The SLP coordinates with the DME vendor to acquire the trial device and appropriate trial setting as determined by the licensed SLP.

A trial period is not required when replacing an existing AAC device system unless the member's needs have changed, and a new AAC device system is being considered.

### **Prior authorization criteria**

Medical documentation, including the member's medical records, practitioner's office records, therapy service records, other records from health care professionals and test reports relevant to the request should be submitted or may be requested to support/demonstrate the coverage criteria for an AAC device.

We do not provide school-based therapy services. We will accept an AAC evaluation completed by the school's SLP for consideration in the PA process for a device provided by the health plan. The member should work with the UHCCP Care/Case Manager or DDD Support Coordinator to get a copy of the school's AAC evaluation to provide to UnitedHealthcare Community Plan.

The following should be included in any request for an AAC device system:

- A** A written AAC evaluation report by a licensed SLP is required with the request and must include the following information:
  - Communication status and limitations, including prognosis for speech or written communication and documentation of previous use of low technology devices such as picture boards or dial scanners
  - Sensory functioning including:
    - Hearing ability
    - Visual abilities
    - Postural abilities
    - Physical status
  - A description of the member's cognitive readiness
  - Behavioral and learning abilities observed, evaluated or gathered from records of evaluations:
    - Executive functioning skills, including attention span
    - Memory
    - Problem-solving skills
    - Ability to understand cause and effect
    - Presence of significant behaviors, such as physical aggression and property destruction
  - Motor abilities and assessments, if applicable:

- Gross motor abilities (e.g., ambulatory or walks with crutches/walker or uses a wheelchair; seating and positioning/posture; head control and trunk mobility; ability to use a head stick)
- Fine motor and upper-extremity abilities and function (e.g., ability to point, type, write, access a device using direct selection)
- Ability to access by gaze, head mouse, single-switch or multiple-switch scanning or other alternative access methods
- Treatment options considered, including types of communication support used in the past to meet goals, and why each is or is not appropriate
- The results of the data-driven AAC device or software trials, including the following information for each device or software trialed:
  - Length of trial
  - Data collected during the trial
  - The environment in which the AAC device system and/or software trial took place (e.g., home, school, community)
  - The manner in which the device or software was accessed (e.g., gaze, direct selection, scanning)
  - Member's ability to learn to use the device or software functionally for communication. A sampling of messages communicated, including frequency, level of cueing and communication partner(s)
  - Number of messages expressed in a time period and level of cueing required for expression of such messages
  - The degree to which the member was able to move beyond the exploratory phase and use the device or software to communicate intentionally, whether such progress occurred in both structured and unstructured settings, and with what level of proficiency progress beyond the exploratory phase occurred
- Description of the recommended device/accessory/software, the rationale for selection (including cost comparisons among the devices or software trialed) and how the recommended option meets the communication needs of the member

- B** The member has a significant expressive communication impairment related to a medical condition or developmental disability that significantly limits daily functional communication
- C** The member cannot meet daily functional communication needs by using unaided forms (natural modes) of communication
- D** The member has the cognitive, visual, language and physical abilities to effectively use an AAC device

- E** A multidisciplinary team must recommend the device or software. The team must include:
  - A licensed, certified SLP meeting nationally accepted knowledge and skill qualifications for augmentative and alternative communication device delivery
  - A licensed physician must prescribe the device or software
  - Other professionals may be included (PT, OT) to determine motor or other needs, such as physical access to the device
- F** The recommended device or software is the least costly and medically appropriate option
- G** The recommended device or software matches the cognitive and physical capabilities of the member
- H** AAC device system recommendations include all significant behaviors, if applicable, such as physical aggression and property destruction as a factor of consideration
- I** The member has demonstrated the ability to learn to effectively use the recommended device and accessories or software for functional communication, as evidenced by a data driven AAC device trial supporting the ability to use the AAC device system and any necessary accessories functionally for communication
- J** Include a training plan established by an appropriately credentialed and trained SLP and prescribed by the member's physician for the treatment services to use the AAC device system. The certified plan of care must:
  - Be signed and dated by the licensed physician, nurse practitioner or physician's assistant familiar with the member
  - Be signed and dated by the member's evaluating or treating licensed and certified SLP
  - Include the National Provider Identifier (NPI) numbers of all the qualified health professionals certifying the plan of care
  - Include an itemization of the anticipated treatment service dosage (amount, frequency and duration) necessary for the member to use the AAC device system, not to exceed a service period more than 365 days without revision and review
  - Include the CPT® codes for the treatment services that most appropriately represent the proposed procedures or services established
  - Include the treatment services long-term and short-term goals based on the generally accepted standards of practice represented as functional, measurable and time-specific objectives.
  - Include the maintenance plans for discharge from treatment
  - Include a description of the member's progress, as applicable, toward the established goals, the home-programming provided, collaboration with other professionals and services, any appropriate modifications to the initial plan of care and plans for continuing care
- K** The current Individual Support Plan/Individualized Family Services Plan/Person-Centered Plan (planning documents), including long-term communication goals

- **L** For a subsequent upgrade of a previously provided AAC device system, the determination of medical necessity will also be based on additional clinical and medical evidence documented on the AAC device Medical Necessity form. Additionally, clinical data-driven information must demonstrate why the initially covered AAC device system is no longer effective in meeting the member's medical needs and support the functional medical benefit of the upgrade to the member

## **AAC device system modification**

Modifications require prior authorization with adequate supporting documentation of medical necessity and appropriateness when one of the following occurs:

- The member's needs have changed
- A capability of or potential for communication develops that could not have been anticipated

AAC device system modifications and requests for accessories that were unavailable at the time of the initial prescription may be considered once every 12 months with adequate supporting documentation.

Prior authorization requirements for modifications include:

- A reevaluation by a licensed SLP
- A prescription from the treating physician
- Documentation that significant changes have occurred in the member's environment, physical abilities or linguistic abilities and that such changes impair or affect the member's ability to benefit from the AAC device system currently in use
- Documentation that the prescribed modification provides the member with the potential for increased functional communication abilities with a significant reduction of disability

## **AAC device system repair**

All repairs require prior authorization. Non-warranty repairs of an AAC device require documentation from the manufacturer explaining why the repair is not covered by warranty and documentation of medical necessity.

The following prior authorization documentation for AAC device repairs is required:

- A prescription from the treating physician
- A statement that describes the needed repair
- Justification of medical necessity
- The estimated cost of repairs



## AAC device system replacement

Replacement of an AAC device system or components require prior authorization and is considered in the following circumstances:

- When loss or irreparable damage has occurred
- It has been 36 months since the initial prescription and the AAC device system is no longer functional
- Documentation supports the medical necessity or appropriateness of replacing the current AAC device system

The following prior authorization documentation for an AAC device system replacement is required:

- A joint statement from the prescribing physician and a licensed SLP that includes:
  - The cause of loss or damage and what measures have been taken to prevent recurrences
  - Documentation reporting the member’s abilities or communication needs are unchanged, or no other AAC device systems currently available are better suited to the member’s needs
  - A new evaluation if requesting a different AAC device from the one that has been lost or damaged

## Coverage policy

### **A** Purchase of an AAC device system

An AAC device system may be purchased when medical necessity criteria are met. An AAC device system, equipment and accessories that have been purchased are anticipated to last a minimum of 36 months.

Approval for replacement or an upgrade may be considered within 36 months of purchase when one of the following occurs:

- Documentation reporting the member’s abilities or communication needs are unchanged, or no other AAC device system currently available is better suited to the member’s needs
- The AAC device system is no longer functional and either cannot be repaired or it is not cost-effective to repair. The health plan will not pay for repairs or damages resulting from abuse or misuse, as determined by the DME manufacturers and/or distributors
- 36 months have passed since the initial AAC device system order, and the equipment is no longer repairable
- A new evaluation if requesting a different AAC device system from one that has been lost or damaged
- The clinical and medical documentation supports the medical necessity and appropriateness of replacing the current AAC device system

## **B** Covered benefits

For a full list of covered benefits, see the AHCCCS AMPM 310-P or the DDD AdSS Medical Policy Manual Policy 310-P located on the respective websites.

## **C** Software vs. device

Manufacturers must use Healthcare Common Procedure Coding (HCPCS) System code E2511 when billing for speech-generating software. Requests for AAC device system software may be considered for approval if the software is more cost effective than a device.

## **D** Covered accessories

Accessories for an AAC device system include, but are not limited to, attachments that enable the selection of letters, words or symbols by direct or indirect selection techniques such as optical head pointers, joysticks and AAC scanning devices.

Fine motor access devices, such as switches and buttons, may be considered for members with poor motor and head control.

Fine motor, head control access devices, such as laser or infrared pointers, may be considered for members with poor hand control and good head control.

Mounting accessories are necessary to place the AAC device, switches and other access attachments within the member's reach. Mounting accessories and their installation may be considered for reimbursement when used to attach an AAC device system to a wheelchair or table. Wheelchair mounting must include the manufacturer name, model and purchase date of the wheelchair. One additional mounting accessory separate from the one included with the AAC device, may be considered for prior authorization for the same member. The accessories manufacturer must use procedure codes E2512 and E2599 when billing for accessories. The purchase price of the mount is inclusive of the installation service.

- Carrying case. If a member requires a carrying case, these may be considered for separate reimbursement with supporting documentation of medical necessity and following the rules pertaining to accessories. The manufacturer of the carrying case must use procedure code E2599.

- Carrying cases are considered for medical necessity once every 36 months

- Replacement of applications does cover the following:

- If the application was deleted

- Cannot be accessed due to loss of username and password

## **E** Limitations and exclusions

Laptop or desktop computers, PDAs or other devices that are not dedicated AAC device systems may not be covered by DDD health plan's because they do not meet the definition of DME.

Items that are not necessary to operate the device and are unrelated to the AAC device system components are not covered. These items include, but are not limited to:

- Printer
- Wireless internet access devices

AAC device systems and equipment that have been purchased are anticipated to last a minimum of 36 months.

An AAC device system is not approved for purchase unless the member has used the requested AAC device for a trial period of 30 days.

## **Training for professionals and caregivers**

All evaluators must be trained on the required documentation, process for determining medical necessity, AAC device system authorizations, services requirements and claims processing details outlined in prior sections.

- Training for professionals and caregivers (this includes, but is not limited to, types of documentation and the various components included within, what types of information should be included and who completes the various components) should emphasize the requirement to recommend the lowest-cost and least-complex device, which would satisfy the member's needs, as determined by the evaluation process. Treatment falls under CPT code 92609. Any request for an AAC device system would have to include all the relevant detail and documentation to meet all medical necessity requirements
- Once the AAC device system is approved, treatment for the member should be obtained through speech therapy services
- A plan of care should include treatment in the basic operations (turning on the device, using the device in various settings, how to operate the device) of the recommended AAC system necessary to help ensure optimal use by the member/caregiver and a therapy schedule for the member to gain proficiency in using the AAC system. The plan of care must:
  - Be signed and dated by the member's evaluating or treating licensed and certified speech language pathologist
  - Include the NPI numbers of all the qualified health professionals certifying the plan of care
    - Include an itemization of the anticipated treatment service dosage (amount, frequency and duration) necessary for the member to use the AAC device system, not to exceed a service period more than 365 days without revision and review
  - Include the CPT code for the treatment services that most appropriately represent the proposed procedures or services established
  - Include the long-term and short-term goals of the treatment services based on the generally accepted standards of practice represented as functional, measurable and time-specific objectives
  - Include the maintenance plans for discharge from treatment
  - Include a description of the member's progress, as applicable, toward the established goals, the home-programming provided, collaboration with other professionals and services, any appropriate modifications to the initial plan of care and plans for continuing care

## Coding information for medical policies

The health plan guidelines regarding coding processes help ensure that all relevant coverage, coding and clinical documentation requirements are met before the item is furnished to the member and before the claim is submitted for payment.

- An AAC device (E2500, E2508-E2511, E2502-E2506) is covered when medical necessity is met per prior authorization criteria
- Duplicative codes E2500, E2508-E2511 and E2502-2506 perform the same essential function. Therefore, claims for more than 1 AAC device will be denied as not medically necessary
- Accessories (E2599) for E2500, E2508, E2510 and E2502-E2506 are covered if the basic coverage criteria for the base device are met and the medical necessity for each accessory is clearly documented in the evaluation by the SLP and prior authorization is obtained

| HCPCS codes  |   |
|--------------|---|
| Code         | Description   |
| <b>E2500</b> | HCPCS and FOCUS authorization code for a speech-generating device, digitized speech, using pre-recorded messages, less than or equal to 8 minutes of recording time                           |
| <b>E2502</b> | Speech-generating device, digitized speech, using pre-recorded messages, less than or equal to 8 minutes recording time   |
| <b>E2504</b> | HCPCS FOCUS authorization code for a speech-generating device, digitized speech, using pre-recorded messages, greater than 20 minutes, but less than or equal to 40 minutes of recording time |
| <b>E2506</b> | HCPCS and FOCUS authorization code for a speech-generating device, digitized speech, using pre-recorded messages, greater than 40 minutes of recording time                                   |
| <b>E2508</b> | HCPCS and FOCUS authorization code for a speech-generating device, synthesized speech, requiring message formulation by spelling and access by physical contact with the device               |
| <b>E2510</b> | HCPCS and FOCUS authorization code for a speech-generating device, synthesized speech, permitting multiple methods of message formulation and multiple methods of device accessE2511          |
| <b>E2512</b> | HCPCS and FOCUS authorization code for an accessory for speech-generating devices and mounting systems  |
| <b>E2599</b> | HCPCS and FOCUS authorization code for an accessory for speech-generating devices, not otherwise specified  |
| <b>92507</b> | Used for therapy services that address communication/cognitive impairments, voice prosthetics and auditory rehabilitation   |
| <b>92607</b> | Evaluation for prescription of speech-generating AAC device, first hour   |
| <b>92608</b> | Evaluation for prescription of speech-generating AAC device, each additional 30 minutes   |

## HCPCS codes

| Code         | Description   |
|--------------|---|
| <b>92609</b> | Used to report therapeutic services provided by the clinician for use of speech-generating devices. Programming and modifications necessary for the device are included as part of the procedure and are, therefore, not separately reported. |
| <b>K0739</b> | Repair or nonroutine service for durable medical equipment other than oxygen equipment requiring the skill of a technician, labor component, per 15 minutes   |
| <b>V5336</b> | Repair/modification of augmentative communicative system or device (excludes adaptive hearing aid)  |

### Coding guidelines

- Digitized speech (E2500, E2502-E2506), sometimes referred to as devices with “whole message” speech output, utilize words or phrases that have been recorded by an individual other than the member for playback upon command of the member
- Synthesized speech (E2508, E2510), unlike the pre-recorded messages of digitized speech, is a technology that translates a member’s input into device-generated speech. Members of synthesized speech SGDs are not limited to pre-recorded messages, but rather can independently create messages as their communication needs dictate
- E2508 devices require that the member make physical contact with a keyboard, touch screen or other display containing letters
- E2510 devices permit the member multiple methods of message formulation and multiple methods of device access. Multiple methods of message formulation must include the capability for message selection by 2 or more of the following methods: letters, words, pictures or symbols. Multiple methods of access must include the capability to access the device by 2 or more of the following: direct physical contact with a keyboard or touch screen, indirect selection techniques with a specialized access device such as a joystick, head mouse, optical head pointer, switch, light pointer, infrared pointer, scanning device or Morse Code
- Personal digital assistants (PDAs) are handheld devices that integrate the functions of a small computer with features such as a cell phone, personal organizer, electronic mail or pager. Information may be input via a pen-based system using a stylus and handwriting recognition software, keyboard or downloaded from a personal computer using special cables and software
- Mounting systems (E2512) are devices necessary to place the AAC device, switches and other access devices within the reach of the patient
- Accessories for speech-generating devices (E2599) include, but are not limited to, access devices that enable selection of letters, words or symbols using direct or indirect selection techniques. Examples of access devices include, but are not limited to, optical head pointers, joysticks, switches, wheelchair integration devices and SGD scanning devices. In addition, replacement accessories such as batteries, battery chargers and AC adapters are included in this code.

- Code E1900 (synthesized speech augmentative communication device with dynamic display), effective for dates of service on or after the effective date of this policy, is no longer valid for submission to the DMERC (Durable Medical Equipment Regional Carrier)
- Codes E2500 and E2502-E2506 must be used to code devices that generate only digitized speech output. Codes E2508 and E2510 must be used to code devices that generate synthesized speech. Devices that have the capability to generate both digitized and synthesized speech must be coded E2508 or E2510, depending on the method of synthesized speech formulation and device access.
- Codes E2500, E2508, E2510 and E2502-E2506 include the device, any applicable software, batteries, battery chargers and AC adapters. These items may not be billed separately.
- Code E2511 is used to code for a speech-generating software program that enables a laptop computer, desktop computer or personal digital assistant (PDA) to function as an SGD. The allowance for code E2511 includes the speech-generating software program only. Installation of the program or technical support must not be billed separately. Code E2511 must not be used to code software included with the initial provision of the SGD (E2500, E2508, E2510, E2502-E2506) since the software cost is included in the reimbursement for those SGD codes. In addition, code E2511 must not be used to code software included with the initial provision of the access device (E2599) since the software cost is included in the reimbursement for the access device.
- Upgrades to E2511 are subsequent versions of a speech-generating software program that may include enhanced features or other improvements. Upgrades to E2511 must be coded E2511. Mounting systems necessary to place the AAC device, switches and other access devices within the reach of the patient must be coded E2512. Accessories to AACs such as access devices should be coded E2599. There should be no separate billing of any software, interfaces, cables, adapters, interconnects or switches necessary for the accessory to interface with the SGD (E2500, E2508-E2511, E2502-E2506).
- Upgrades to E2500, E2508, E2510 and E2502-E2506 are subsequent versions of the device's software program or memory modules that may include enhanced features or other improvements. Upgrades to E2500, E2508, E2510 and E2502-E2506 must be coded E2599.
- Suppliers should contact the Statistical Analysis Durable Medical Equipment Regional Carrier (SADMERC) for guidance on the correct coding of these items.

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