

Hyperbaric Oxygen Therapy (HBOT) Precertification Information Request Form

Applies to:

Aetna plans

Innovation Health® plans

Health benefits and health insurance plans offered, underwritten and/or administered by the following:

Allina Health and Aetna Health Insurance Company (Allina Health | Aetna)

Banner Health and Aetna Health Insurance Company and/or Banner Health and Aetna Health Plan Inc. (Banner | Aetna)

Sutter Health and Aetna Administrative Services LLC (Sutter Health | Aetna)

Texas Health + Aetna Health Plan Inc. and Texas Health + Aetna Health Insurance Company (Texas Health Aetna)



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About this form

Do not use this form to initiate a precertification request. To initiate a request, submit electronically on Availity or call our Precertification Department. Submit your medical records to support the request with your electronic submission.

We've made it easy for you to authorize services and submit any requested clinical information. Just use our provider portal on Availity®. Register today at [Availity.com/aetnaproviders](https://www.availity.com/aetnaproviders). Once your account is ready, you can start submitting authorization requests right away.

- For additional information on Availity, go to <https://www.aetna.com/health-care-professionals/resource-center/availity.html>

Requesting authorizations on Availity is a simple two-step process

Here's how it works:

1. Submit your initial request on Availity with the Authorization (Precertification) Add transaction.
2. Then complete a short questionnaire, if asked, to give us more clinical information.
 - If you receive a pended response, then complete this form and attach it to the case electronically.

This form will help you supply the right information with your precertification request. Typed responses are preferred. Failure to complete this form and submit all medical records we are requesting may result in the delay of review or denial of coverage.

How to fill out this form

As the patient's attending physician, you must complete all sections of the form. You can use this form with all Aetna health plans, including Aetna's Medicare Advantage plans. You can also use this form with health plans for which Aetna provides certain management services.

When you're done

Once you've filled out the form, submit it and all requested medical documentation to our Precertification Department by:

- If your request was submitted via telephone, you can either:
 - Access our provider portal via Availity; enter the Reference number provided and attach this form and all requested medical documentation to the case or
 - Send your information by confidential fax to:
 - **Precertification-** Commercial and Medicare using FaxHub: **1-833-596-0339**
 - The fax number above (FaxHub) is for clinical information only. Please send specific information that supports your medical necessity review. Please continue to send all other information (claims etc) to appropriate fax numbers.
 - If you do not have fax or electronic means to submit clinical:
 - Mail your information to: **PO Box 14079**
Lexington, KY 40512-4079
(Please note mailing will add to the review response time)

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What happens next?

Once we receive the requested documentation, we'll perform a clinical review. Then we'll make a coverage determination and let you know our decision. Your administrative reference number will be on the electronic precertification response.

How we make coverage determinations

If you request precertification for a Medicare Advantage member, we use CMS benefit policies, including national coverage determinations (NCD) and local coverage determinations (LCD) when available, to make our coverage determinations. If there isn't an available NCD or LCD to review, then we'll use the Clinical Policy Bulletin referenced below to make the determination.

For all other members, we encourage you to review **Clinical Policy Bulletin #172: Hyperbaric Oxygen Therapy (HBOT)**, before you complete this form.

You can find the Clinical Policy Bulletins and Precertification Lists by visiting the website on the back of the member's ID card.

Questions?

If you have questions about how to fill out the form or our precertification process, call us at:

- HMO plans: **1-800-624-0756**
- Traditional plans: **1-888-632-3862**
- Medicare plans: **1-800-624-0756**

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Section 1: Provide the following general information Typed responses are preferred. If the responses cannot be typed, they should be printed clearly If submitting request electronically, complete member name, ID and reference number only	
Member name:	Reference number (required)
Member ID:	Member date of birth:
Member phone number:	
Facility, Physician, Provider or Vendor name and NPI:	
Facility, Physician, Provider or Vendor phone number: 1- - -	
Facility, Physician, Provider or Vendor fax number: 1- - -	
Referring physician name:	
Referring physician phone number: 1- - -	Referring physician fax number: 1- - -
Section 2: Select the HBOT indication(s) that applies to your patient	
<input type="checkbox"/> Acute air or gas embolism <input type="checkbox"/> Acute carbon monoxide poisoning <input type="checkbox"/> Acute cerebral edema <input type="checkbox"/> Acute traumatic peripheral ischemia (including crush injuries and suturing of severed limbs) when loss of function, limb, or life is threatened and HBOT is used in combination with standard therapy <input type="checkbox"/> Chemotherapy-induced hemorrhagic cystitis <input type="checkbox"/> Cyanide poisoning (with co-existing carbon monoxide poisoning) <input type="checkbox"/> Decompression illness ("the bends") <input type="checkbox"/> Exceptional blood loss anemia only when there is overwhelming blood loss and transfusion is impossible because there is no suitable blood available, or religion does not permit transfusions <input type="checkbox"/> Gas gangrene (Clostridial myositis and myonecrosis) <input type="checkbox"/> Idiopathic sudden deafness, acoustic trauma or noise-induced hearing loss, when HBOT is initiated within 3 months after onset <input type="checkbox"/> Pneumatosis cystoides intestinalis <input type="checkbox"/> Prophylactic pre- and post-treatment for members undergoing dental surgery of a radiated jaw, where the extraction site is anticipated to be within the XRT portal, and where HBOT is delivered according to established (Marx) protocol, with 20 HBOT treatments prior to surgery and 10 HBOT treatments immediately after surgery <input type="checkbox"/> Radiation-induced hemorrhagic cystitis <input type="checkbox"/> Radiation necrosis (brain radionecrosis, myoradionecrosis, osteoradionecrosis, and other soft tissue radiation necrosis) <input type="checkbox"/> Radiation proctitis	
<input type="checkbox"/> Acute peripheral arterial insufficiency (i.e., compartment syndrome) requiring emergent surgical intervention (e.g., surgical or catheter directed embolectomy or bypass surgery), with imaging documentation of embolus/thrombus (e.g., MR, angiogram) Date of surgery: / / Submit the following: <input type="checkbox"/> Imaging report(s) with documentation of embolus/thrombus <input type="checkbox"/> Operative report	
<input type="checkbox"/> Chronic refractory osteomyelitis, unresponsive to conventional medical and surgical management, including a six- week course of parenteral antibiotics and at least one surgical eradication/debridement attempt, unless contraindicated, with dated photograph (with ruler) of wound plus X-ray or bone culture documenting diagnosis Name of antibiotic: Date range for antibiotics: / / to / / Date(s) of surgical eradication/debridement: / / / / / / Submit the following documentation: <input type="checkbox"/> Operative report(s) <input type="checkbox"/> Dated photograph (with ruler) of wound <input type="checkbox"/> X-ray or bone culture report(s) documenting diagnosis	

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Member ID:	Reference Number:
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Section 2 Continued: Select the HBOT indication(s) that applies to your patient

Compromised skin grafts and flaps, where hypoxia or decreased perfusion has compromised viability acutely, preparation and preservation (not for primary management of wounds or maintenance of split thickness skin grafts or artificial skin substitutes) excluding artificial skin grafts.

Type of flap _____ **Name of surgeon performing graft or flap** _____

Was there surgical exploration? Yes No

Were there any split thickness skin grafts (STSG) or bioengineered skin substitutes used? Yes No

Submit the following documentation:

Operative report Dated photograph (with ruler) of wound

Transcutaneous oxygen tension testing demonstrating hypoxia of flap or graft (TcPO₂ less than 40 mm Hg on room air)

Non-healing infected deep ulcerations (reaching tendons or bone) of the lower extremity in diabetic adults unresponsive to at least 1 month of meticulous wound care. **Wagner grade** _____

Submit the following documentation:

Dated photograph (with ruler) of wound

Size of wound: _____ cm long x _____ cm wide x _____ cm deep

Wound description: _____

Wound care documentation must include the following:

- Assessment of vascular status and correction of any vascular problems in the affected limb if possible
- Optimization of nutritional status **Pre-albumin** _____ **Date:** / /
- Optimization of glucose control **HgA1C** _____ **Date:** / /
- Debridement by any means to remove devitalized tissue
- Maintenance of clean, moist bed of granulation tissue with appropriated moist dressings
- Appropriate off-loading
- Necessary treatment to resolve any infection that might be present.
- Length of wound care treatment(s)

Note: Wounds must be evaluated, with photographic documentation with ruler, after every 15 treatments and/or at least every 30 days during administration of HBOT. Continued treatment with HBOT is not considered medically necessary if measurable signs of healing have not been demonstrated within any 30-day period of treatment.

Progressive necrotizing soft tissue infections, including mixed aerobic and anaerobic infections (Meleney's ulcer, necrotizing fasciitis), with history of inpatient treatment including antibiotics and surgical debridement, unless contraindicated, and (where appropriate) full thickness or split thickness skin grafts, and with photographic documentation (with ruler) of the wound

Name of antibiotic: _____

Date range for antibiotics: / / to / /

Date(s) of inpatient treatment(s): N/A / / / / / /

Date(s) of surgical debridement(s): N/A / / / / / /

Date(s) of skin graft(s): N/A / / / / / /

Submit the following documentation:

Dated photograph (with ruler) of wound Operative report(s)

Other – Please Specify _____

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Member ID:	Reference Number:
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Section 3: Provide the following information for your HBOT request

New service (valid for 30 days) One continuation of care (valid for 30 days)

Note: HBOT for more than 2 months is usually not necessary.

Estimated length of each treatment (in minutes):

Date of Service	Provider	Provider NPI Number

Section 4: Provide the following documentation for your request

- Current history and physical
- Office notes related to the member's condition for which treatment is proposed
- Dated photograph (with ruler) of wound
- Description of proposed treatment
- Lab/pathology and x-ray reports, if applicable
- Operative report(s), if applicable
- Any supporting medical records documenting clinical finding, conservative management with outcome, and current plan of care

Section 5: Read this important information

Any person who knowingly files a request for authorization of coverage of a medical procedure or service with the intent to injure, defraud or deceive any insurance company by providing materially false information or conceals material information for the purpose of misleading, commits a fraudulent insurance act, which is a crime and subjects such person to criminal and civil penalties.

Section 6: Sign the form

Just remember: You can't use this form to initiate a precertification request. To initiate a request, you may submit your request electronically or call our Precertification Department.

Signature of person completing form:

Date: / /

Contact name of office personnel to call with questions:

Telephone number: 1- - -