

1 **Clinical Practice Guideline: Informed Consent**

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5 **Product: Specialty**

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8 **GUIDELINES**

9 American Specialty Health – Specialty (ASH) recognizes that patient informed consent to
10 intervention is one of the most important ethical and legal issues impacting health care
11 professional clinical practice. Because legal standards for informed consent vary among
12 different jurisdictions, it is vital for practitioners to consult with their attorney, malpractice
13 carrier, licensing board, state statutes, case law and CMS (Medicare) to determine the depth
14 and breadth of the information required in an appropriate informed consent process.
15 Informed consent is an ongoing process of communication between a patient and health
16 care practitioner that results in the patient becoming educated about the intervention, its
17 pros and cons and alternatives and then deciding whether or not to authorize or agree to
18 undergo a specific clinical intervention(s). The standards for informed consent require a
19 health care practitioner to provide all the information to a patient that a reasonable, prudent
20 health care practitioner would provide and that a reasonable, prudent patient or guardian
21 would wish to know prior to deciding about, approving, and undergoing an evaluation or
22 treatment intervention.

23
24 **Practitioner Responsibility**

25 Prior to performing any evaluation or treatment intervention, the responsible health care
26 practitioner should disclose to the patient enough information to enable the patient to make
27 an informed decision about whether to accept or reject the proposed evaluation or treatment
28 intervention. Informed consent requires that a patient have a full understanding about that
29 to which he or she has consented. An authorization from a patient who does not understand
30 what they are consenting to is not considered informed consent.

31
32 **Delegating Informed Consent**

33 In general, it is the responsibility of the health care practitioner performing the evaluation
34 or treatment intervention(s) to obtain the necessary informed consent. Subject to regulatory
35 requirements, if the practitioner chooses to delegate this function to another member of the
36 health care team, the designee must be qualified to explain and answer questions about any
37 aspect of the intervention to the patient.

1 **Types of Informed Consent**

2 **Implied Consent**

3 The basis of consent which is implied either by the words or the behavior of the patient or
4 by the circumstances under which care is given. When there is doubt about the acceptability
5 of implied consent, it is preferable the consent be expressed, either orally or in writing.

7 **Expressed Consent**

8 Expressed consent must be oral and written and documented in the patient’s medical
9 record.

11 **General Documentation Guidelines Regarding Informed Consent**

12 Be sure that the form(s) are readable, detailed, and procedure specific (as opposed to
13 generic). The consent should be, at a minimum, countersigned by the person obtaining the
14 consent. Document the discussion in the patient’s medical record and, if used, on the
15 informed consent document itself. If the discussion took place in a language other than
16 English, document the language used, and the name and relationship of any interpreter.

17
18 Specific questions or concerns raised by the patient should also be documented, along with
19 the answers. Document any materials the patient was given or shown explaining the
20 evaluation or treatment intervention. Examples include a copy of a procedure-specific
21 consent form, pamphlets, brochures, videos or other educational materials. It is important
22 to document the oral communication process in the progress note and file a copy of the
23 signed form, if used, in the patient’s records. This documentation may include:

- 24 • Met face to face with the patient;
- 25 • Reviewed each of the components listed above with the patient;
- 26 • The information reviewed is contained within the informed consent form;
- 27 • The patient was competent and understood the information; and
- 28 • The patient voluntarily signed the associated informed consent form.

30 **Elements of Informed Consent**

31 For patient consent for any evaluation or treatment intervention to be sufficient, the
32 following items are typically required. These include but are not limited to:

- 33 • Differential diagnosis and pertinent evaluative findings;
- 34 • Nature of the evaluation or treatment intervention;
- 35 • Material (decisional) risks of serious harm, side effects, complications, and
36 consequences associated with the evaluation or treatment intervention (i.e.,
37 indications and contraindications);
- 38 • Expected benefits/goals and anticipated outcome(s) associated with the proposed
39 evaluation or treatment intervention;
- 40 • Referrals, reasonable alternatives, and the associated risks/benefits to these
41 reasonable alternatives to the proposed evaluation or treatment intervention

- 1 (regardless of their cost or the extent to which these options are covered by health
2 insurance);
- 3 • Consequences and potential risks of no evaluation or treatment intervention and/or
4 refusal to complete a recommended referral;
 - 5 • An affirmation that the patient reasonably understands the discussion and is legally
6 and mentally competent to make the decision; and
 - 7 • The voluntary decision by the patient to undergo the recommended evaluation or
8 treatment intervention.

9 **Other Elements of Informed Consent**

10 **Understanding**

11 It is important to realize that understandability includes the ability to comprehend the
12 language used and, if applicable, the use of assistive devices (e.g., eyeglasses/hearing aids).
13 If the patient has limited literacy skills, all discussions and forms should be completed in
14 the patient’s preferred language or a language with which the patient is sufficiently familiar
15 to be able to understand the information. In instances where a language barrier cannot be
16 overcome between the health care practitioner and patient, then informed consent should
17 be given through an appropriate interpreter. State regulations should be checked for
18 recommendations on use of interpreters in a health care setting. Written forms must be at
19 a readability level that follows appropriate health literacy guidelines for the patient
20 population.
21

22 **Competency**

23 The individual must have decision-making capability, that is, they must have the ability to
24 understand the nature and consequences of the evaluation or treatment intervention that
25 they are being asked to undergo. The general rule is that a person is presumed to be
26 competent unless there is a valid reason to believe otherwise. If the patient is incompetent
27 for any reason, then consent must be obtained from a legally designated alternate
28 individual.
29

30 **Voluntariness**

31 Patients must always be free to consent to or refuse any evaluation or treatment intervention
32 and be free of any suggestion of duress or coercion. Consent obtained under any suggestion
33 of compulsion either by the actions or words of the health care practitioner or others may
34 not constitute consent and therefore be successfully challenged.
35

36 **Minor Patients**

37 A minor is typically defined as someone who has not yet reached the age of majority which,
38 in most states, is anyone under 18 years of age. There may be exceptions to this definition
39 of majority depending on the state, the procedure and regulations regarding emancipated
40 minors. In cases where the patient is a minor, the patient’s parent, legal guardian or
41 conservator must provide the consent.
42

1 **Exceptions to Obtaining Informed Consent**

2 It is imperative that the health care practitioner understand that the following exceptions to
3 obtaining informed consent should also be documented:

- 4 • Public Health Emergencies
5 (e.g., in the case of an epidemic disease, such as tuberculosis)
- 6 • Medical Emergencies
7 (e.g., the patient is not able to give consent due to incapacitation from a medical
8 emergency)

9 **Failure to Obtain Informed Consent**

10 Failure on the part of the health care practitioner to obtain a patient’s informed consent
11 prior to any evaluation or treatment intervention may be considered a form of professional
12 negligence and may constitute delivery of substandard care. Potential legal consequences
13 (lawsuit) and risks of not obtaining informed consent (e.g., charges of assault/battery) need
14 to be considered by the health care practitioner.
15

16 **Informed Refusals**

17 In the event that a patient refuses an evaluation or treatment intervention, the health care
18 practitioner still has the same obligations of disclosure as when obtaining consent, that is,
19 disclosure of the risk to be accepted. The health care practitioner must explain to the
20 patient, in an objective fashion without creating a perception of coercion, the expected
21 consequences of refusing the evaluation or treatment intervention. All of the same elements
22 of informed consent identified above need to be discussed and documented, in addition to
23 the patient’s voluntary refusal to undergo the recommended evaluation or treatment
24 intervention(s). Such documentation would then constitute legally *informed refusal*.
25

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27 Being aware of and providing informed consent as appropriate benefits the practitioner and
28 respects the patient’s autonomy and right to make an informed decision about their care.
29

30 **Use of Non-Evidence-Based Procedures**

31 ASH practitioners agree not to use procedures or modalities that ASH has determined are
32 not widely accepted as Evidence-Based* without first providing the member with a copy
33 of the applicable ASH Clinical Practice Guideline, where available via ASHLink; notifying
34 the member in advance and in writing of the clinical effectiveness and safety of the
35 procedure or modality; and obtaining the member’s written consent prior to performing the
36 procedure or modality.
37

38 *Evidence-Based means that the health service (i) is supported by clinically relevant
39 scientific information which can be used to inform the diagnosis or treatment of a patient
40 that meets industry standard research quality criteria; (ii) is adopted as credible by an ASH
41 clinical peer review committee; and (iii) has been published in an acceptable peer-reviewed
42 clinical science resource and includes, but is not limited to, the techniques and procedures

1 identified by ASH clinical peer review committee as documented in the ASH clinical
2 policies and clinical practice guidelines.

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