

## Practices in Managing Pain and Other Symptoms in the Terminally Ill

Current	"Best"	Better "Best"
<ul style="list-style-type: none"> <li>• Most often not assessed or monitored.</li> <li>• Routinely receive inadequate treatment (e.g., drugs and dosages).</li> <li>• Usually treated only after serious symptoms occurred, rather than as prevention.</li> <li>• Gaps and delays in treatment are agonizing and commonplace.</li> <li>• Major symptoms are presumed untreatable, though most can be relieved or reduced (pain, dyspnea, depression, anxiety, nausea, itching, insomnia, and so on).</li> <li>• No one is held accountable for shortcomings.</li> <li>• Patients and families expect severe symptoms and are grateful for any relief.</li> <li>• Misinterpretation of patient's behavior as meaning "no pain," (e.g., sleeping, not writhing, etc.).</li> <li>• Professionals and patients do not fully understand concepts such as addiction,</li> </ul>	<ul style="list-style-type: none"> <li>• Pain and other symptoms assessed 100% of the time</li> <li>• WHO/APS/AHCPR guidelines for cancer pain followed</li> <li>• Low rate of orders for breakthrough pain-- (repeated need for breakthrough symptoms triggers increased regular doses of pain medications)</li> <li>• Rescue dose always available</li> <li>• When pain is continuous, all opioids on regular dosing schedule</li> <li>• Patients and families control timing of dosing for breakthrough pain</li> <li>• Sufficient pain medication provided during medical procedures and transfers between units and facilities</li> <li>• Severe symptoms (e.g., on a 0 to 10 scale, pain greater than 3 requires intervention, and greater than 6 is an emergency) receive emergency response</li> <li>• Clinician performance routinely reviewed and shortcomings addressed</li> <li>• Attend to and manage predictable side effects</li> </ul>	<ul style="list-style-type: none"> <li>• Assess pain, depression, dyspnea, and anxiety on specified schedule (admission, change in status, and periodically) 100% of the time</li> <li>• Use all appropriate modalities, often on time-limited trials--including opioids, NSAIDS, adjuvant analgesics, physical therapy (apply heat and cold), massage therapy, behavioral techniques, hypnosis, steroids, neuroablative procedures, stimulants, and so on</li> <li>• Respond to severe symptoms as an emergency</li> <li>• Have skilled consultants readily available to patients in all</li> </ul>

- tolerance, titration of doses, and management of opioid side effects.
- Regulatory barriers (i.e., triplicate prescribing laws) create patient fears and affect physician prescribing practices.
  - Serious under treatment of neuropathic pain and lack of knowledge about adjuvant analgesics.
  - Educate patients and families about pain management
- settings (including ICU, hospital, nursing home, and home)
- Create settings in which patients and loved ones expect competence, control, and comfort
  - During transfers between units or sites, never leave a patient in pain
  - There are routine care reviews and feedback opportunities for quality improvement, public education, and accreditation.

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## SOURCE

This online version of the book [Improving Care for the End of Life: A Sourcebook for Health Care Managers and Clinicians](#) is provided with permission of Americans for Better Care of the Dying [ [www.abcd-caring.org](http://www.abcd-caring.org) ] and Oxford University Press. All rights reserved.

For further information on quality improvement in end-of-life care visit The Palliative Care Policy Center [ [www.medicaring.org](http://www.medicaring.org) ].



