

AMA Style Guide for Citing References

Based on *the American Medical Association Manual of Style*, 10th edition, 2007.

This is a guide to the most frequently used entries.

CITING PRINT RESOURCES

Type of Entry	Reference List
Book—single author	Shepard TH. <i>Catalog of Teratogenic Agents</i> . 7th ed. Baltimore, MD: Johns Hopkins Press; 1992.
Book—more than one author (list all authors if six or less, otherwise list first three followed by "et al.")	Baselt RC, Cravey RH. <i>Disposition of Toxic Drugs and Chemicals in Man</i> . 4th ed. Foster City, CA: Chemical Toxicology Institute; 1995.
Book—with editors	Armitage JO, Antman KH, eds. <i>High-dose Cancer Therapy: Pharmacology, Hematopoietins, Stem Cells</i> . Baltimore, MD: Williams & Wilkins; 1995.
Chapter from a book	Degner LF, McWilliams ME. Challenges in conducting cross-national nursing research. In: Fitzpatrick JJ, Stevenson JS, Polis NS, eds. <i>Nursing Research and its Utilization: International State of the Science</i> . New York, NY: Springer; 1994:211-215.
Article from journal—single author	Moldofsky H. Sleep, neuroimmune and neuroendocrine functions in fibromyalgia and chronic fatigue syndrome. <i>Adv Neuroimmunol</i> . 1995; 5:(1):39-56. (Please Note year; volume(issue):pages.)
Article from journal—more than one author (list all authors if six or less, otherwise list first three followed by "et al.")	Raux H, Coulon P, Lafay F, Flamand A. Monoclonal antibodies which recognize the acidic configuration of the rabies glycoprotein at the surface of the virion can be neutralizing. <i>Virology</i> . 1995;210(2):400-408.
Cochrane Review	Pittler MH, Ernst E. Horse chestnut seed extract for chronic venous insufficiency. <i>Cochrane Database Syst Rev</i> . 2002; (2):CD003230.
Online journals with volume and page information	Simon JA, Hudes ES. Relationship of ascorbic acid to blood lead levels. <i>JAMA</i> . 1999;281:2289-2293. http://url . Accessed July 11, 2009.
Online journals without volume and page information	Mast CT, DeMuro-Mercon C, Kelly CM, Floyd LE, Ealter EB. The impact of rotavirus gastroenteritis on the family. <i>BMC Pediatrics</i> . 2009;9:11. doi:10.1186/1471-2431-9-11
Online web site	King MW. The Medical Biochemistry Page. http://themedicalbiochemistrypage.org . Updated July 14, 2009. Accessed July 14, 2009.