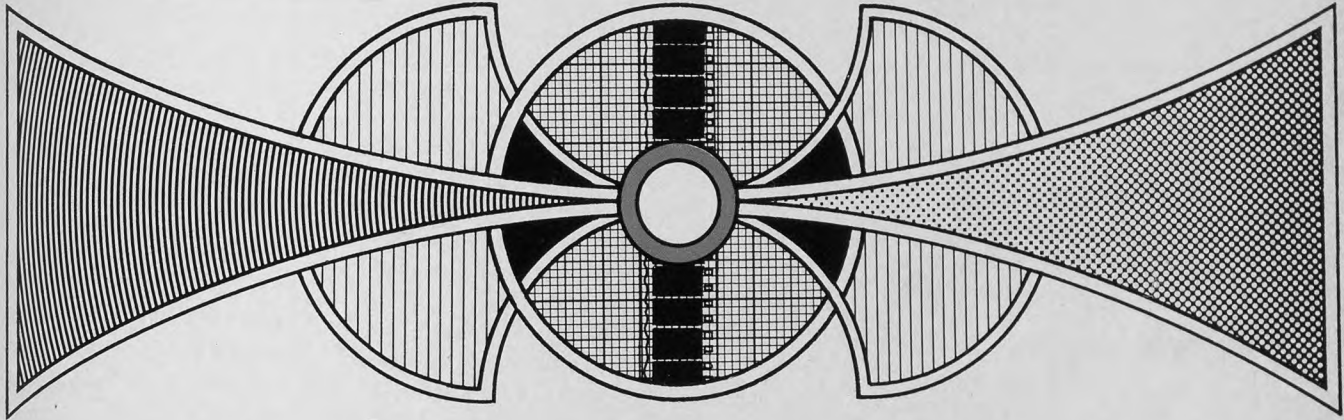


Reviews of Audiovisual Materials

AUDIENCE	
1	Family physician
2	Family practice resident
3	Family nurse practitioner/Medex
4	Medical student
MEDIA	
A	35 mm slides
B	16 mm film
C	Video tape
D	Models

The following audiovisual materials have been reviewed by the Audiovisual Review Committee, an *ad hoc* group of the Education Committee of the *Society of Teachers of Family Medicine*. Membership: John P. Geyman, MD, Chairman (University of California, Davis), Richard M. Baker, MD (University of California, San Diego), Thomas C. Brown, PhD (University of California, Davis), Thornton Bryan, MD (University of Tennessee, Memphis), Laurel G. Case, MD (University of Oregon Medical School, Portland), Wendell B. Garren, MD (Geisinger Medical Center, Danville, Pennsylvania), James L. Grobe, MD (Phoenix, Arizona), Warren A. Heffron, MD (University of New Mexico, Albuquerque), Brian K. Hennen, MD (Dalhousie University, Halifax, Nova Scotia), Thomas L. Leaman, MD (Pennsylvania State University, Hershey), I. R. McWhinney, MD (University of Western Ontario, London), Donald C. Ransom, PhD (Sonoma Community Hospital, Santa Rosa, California), Philip L. Roseberry, MD (York Hospital, York, Pennsylvania), Rafael C. Sanchez, MD (Louisiana State University, New Orleans), Robert Smith, MD (University of North Carolina, Chapel Hill), William L. Stewart, MD (Southern Illinois University, Springfield), John Verby, MD (University of Minnesota, Minneapolis), Raymond O. West, MD (Florida Hospital, Orlando), Hiram L. Wiest, MD (Pennsylvania State University, Hershey). Reviews of each type of media were carried out by subgroups of the committee.



SOURCE	PROGRAM	MEDIA		AUDIENCE	COMMENTS	OVERALL APPRAISAL
		A	B			
University of Michigan Media Library Towsley Center for Continuing Education University of Michigan Ann Arbor, MI 48104	Management of Cardiac Arrest	A		1 2 3 4	The objectives of this program are clearly stated and are consistent with the title. The program covers procedures for immediate treatment of cardiac arrest. Each stage of treatment is described in detail, but the program lacks summaries for emphasis. Certain aspects, such as the use of Regitine, are more controversial than suggested by the program. This program represents an appropriate use of audiovisual media, but requires capability for synchronization. Although the presentation is somewhat superficial and does not deal with some important issues, it does provide a useful introduction to the subject and should be supplemented in conference or by additional teaching materials.	Recommended

SOURCE	PROGRAM	MEDIA AUDIENCE		COMMENTS	OVERALL APPRAISAL
Network for Continuing Medical Education 15 Columbus Circle New York, NY 10023	Sorting out Seizures in Children	C	1 2	The objectives for this program are implied but not clearly stated. An overview of the subject is not presented early in the film. Signs and symptoms of seizures in children are stressed with particular emphasis on infants. Although the material is clinically accurate, the program lacks specificity, and the subject matter is too broad and not fully definitive. The program emphasizes the lecture technique and is not an appropriate use of the motion medium. Although this program may serve in some measure as an overall introduction to the subject, it would have to be supplemented by other teaching approaches.	Limited value
Network for Continuing Medical Education 15 Columbus Circle New York, NY 10023	Primary Treatment of Soft Tissue Injuries	C	2 3 4	The objectives of this program are specifically stated. The program deals with the primary treatment of soft tissue injuries in children. The management of uncomplicated lacerations is stressed, and the film comprehensively covers the approach to the child, premedication, use of antibiotics, use of local anesthetics, dressings, and after-care. There is minimal coverage of procedural details, but the program is well documented and illustrated. The family is considered in the treatment context and is specifically included in the after-care. The program makes effective use of the medium of video tape, is of good technical quality, and provides a useful introduction to this subject.	Recommended
Upjohn Pharmaceutical Company 700 Portage Road Kalamazoo, MI 49002	Injection of Three Commonly Affected Arthritic Joints	B	1 2 4	Objectives are well stated and are graphically demonstrated by actual injections on patients. Injections of the shoulder, phalangeal, and knee joints are demonstrated. The use of diagrams and animation in this film is excellent, as is the general technical quality. Surface landmarks could have been better demonstrated using live patients instead of graphic animation. This film is appropriate for family practice in its coverage of injection techniques, but should be supplemented by other teaching approaches to include related aspects of this subject, such as indications and precautions for these procedures.	Recommended