

1. Record Nr.	UNINA9910131391703321
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Titolo	Educación Física escolar, académica y profesional // Osvaldo O. Ron y Jorge L. Fridman [editors]
Pubbl/distr/stampa	Universidad Nacional de La Plata. Facultad de Humanidades y Ciencias de la Educación, 2015 Argentina : , : Universidad Nacional de la Plata, , 2014
ISBN	9789503412480 (ebook)
Descrizione fisica	1 online resource (225 pages)
Collana	Diálogos en Educación Física
Soggetti	Recreation & Sports Social Sciences
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This book is the result of research from the project "Physical Education and school: sport as content and its teaching" (2009-2013) 11 / H573, as a continuation of previous studies, which were carried out in sports institutions. The product presents the characteristics and particularities of sports treatment and teaching, in public and private schools in the region and surrounding areas, at the primary and secondary levels, in classes organized with students grouped by sex or in a mixed form. From a qualitative-interpretative perspective, we worked on the collection of information through observation and class registration, interviews with teachers, professors, students and experts, analysis of planning and of subject books, as well as theoretical and technical-methodological texts of current use at school and among teachers. The Physical Education Curriculum Design for the primary and secondary levels was also analyzed. The treatment carried out with these materials, among others, is reflected in a particular way in the different chapters, showing both different possibilities of cross-linking of sources and information as well as analysis and interpretation. Those same chapters show different ways to describe and write. At the same time, this product includes in particular a discussion given by the team about the meanings and meanings that can be assigned and given to

sport, at an advanced stage in the development of research, trying to reflect and respect the views and voices present in the information obtained. In this sense, the discussion around the particular characteristics that sport takes at school when teaching is privileged, which supposes changes and special assignments to it that exceed the traditional and classic characterizations existing in the field. At the end, some general conclusions are presented that add to the particular ones made in each chapter.

2. Record Nr.	UNINA9910783920703321
Titolo	Clinical applications of bone allografts and substitutes : biology and clinical applications // editor, Glyn O. Phillips
Pubbl/distr/stampa	Hackensack, N.J., : World Scientific, c2005
ISBN	1-281-88127-9 9786611881276 981-270-111-7
Descrizione fisica	1 online resource (196 pages)
Collana	Allografts in bone healing
Altri autori (Persone)	PhillipsGlyn O
Disciplina	617.4/710592
Soggetti	Bone-grafting Bones - Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	CONTENTS; INTRODUCTION TO THE SERIES; PREFACE; LIST OF CONTRIBUTORS; 1 IAEA CODE OF PRACTICE FOR THE RADIATION STERILISATION OF TISSUE ALLOGRAFTS: REQUIREMENTS FOR VALIDATION AND ROUTINE CONTROL; 2 PRESERVED BONE ALLOGRAFTS IN RECONSTRUCTIVE ORTHOPAEDICS; 3 CLINICAL STRATEGY FOR APPLICATION OF DEEP FROZEN-RADIATION STERILISED BONE ALLOGRAFTS; 4 CLINICAL RESULTS AND ORGANISATIONAL ASPECTS OF AUTOGENOUS AND ALLOGENOUS BONE GRAFTING IN THE TREATMENT OF 226 PATIENTS WITH PRIMARY OSSEOUS NEOPLASMS 5 NEW APPROACHES TO COMPARATIVE EVALUATION OF ALLOGENIC AND AUTOLOGOUS BONE TRANSPLANTS PROCURED IN VARIOUS WAYS;

6 THE USE OF FREEZE-DRIED MINERALISED AND DEMINERALISED BONE;  
7 PRESERVED ALLOGENIC RIB CARTILAGE IN RECONSTRUCTIVE  
SURGERY; 8 BONE SUBSTITUTES AND RELATED MATERIALS IN CLINICAL  
ORTHOPAEDICS

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Sommario/riassunto

Although bone allografts were first utilized by McEwen in orthopaedic surgery in 1881, progress since then has been sporadic. With the growth of tissue banks and the greater availability of safe and sterile bone grafts, the pace has now quickened; in 2004, more than one million such grafts were used in the USA alone. However, the practice generally remained a "cottage industry" well into the latter part of the 20th century. This volume provides an international expert evaluation of the current use of bone, bone substitutes and related allografts, and describes up-to-date practices and clinical

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