

1. Record Nr.	UNINA9910706829903321
Autore	Prill Robert C.
Titolo	Movement of moisture in the unsaturated zone in a loess-mantled area, southwestern Kansas / / by Robert C. Prill; prepared in cooperation with the Kansas Geological Survey
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1977
Descrizione fisica	1 online resource (iv, 21 pages) : illustrations, map
Collana	Geological Survey professional paper ; ; 1021
Soggetti	Groundwater flow - Kansas Loess - Kansas Soil moisture Artificial groundwater recharge - Kansas Artificial groundwater recharge Groundwater flow Loess Kansas
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (page 21).

2. Record Nr.	UNINA9910793727203321
Autore	Gabriel Allen
Titolo	Prepectoral techniques in reconstructive breast surgery / / Allen Gabriel [and three others]
Pubbl/distr/stampa	Philadelphia, Pennsylvania : , : Wolters Kluwer, , [2019] ©2019
ISBN	1-4963-8828-3
Descrizione fisica	1 online resource (x, 165 pages) : illustrations
Disciplina	618.19059
Soggetti	Breast - Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The evolution of prosthetic breast reconstructions : from prepectoral to prepectoral utilizing the Bioengineered concept / Patrick Maxwell, Allen Gabriel -- The Science of ADM incorporation / Greg Christopherson, John Harper -- Guiding principles for oncologically appropriate mastectomies : NSM v SSM v RSM (breast surgeon) / Toni Storm Dickerson, Noemi Sigalove -- NSM mastectomy incisions / Noemi Sigalove, Toni Storm Dickerson -- Assessing tissue perfusion / Steve Jacobson -- The role of ADM and prepectoral reconstruction / Cole Brown -- Current Evidence in prepectoral reconstruction / John Hijawi -- Prepectoral reconstruction without ADM / Art Salibian -- The role of fat grafting and prepectoral reconstruction / Hani Sbitany -- Patient selection for prepectoral reconstruction / Allen Gabriel, Maurice Nahabedian, Sigalove, Maxwell, Storm, Nioemi -- Prepectoral reconstruction in the high BMI patient / Allen Gabriel -- Two stage prepectoral reconstruction using tissue expanders / Maurice Nahabedian- Allen Gabriel -- DTI prepectoral reconstruction with round implants / Michelle Roughton, Rafi Fredman -- DTI prepectoral reconstruction with shaped implants / Glyn Jones -- Anterior ADM engagement vs Anterior/posterior ADM engagement in prepectoral reconstruction? / Steve Sigalove, Gabriel, Maxwell, Nahabedian -- Prepectoral conversion (subpectoral to prepectoral) / Maurice Nahabedian, Patrick Maxwell, Allen Gabriel -- Delayed prepectoral breast reconstruction / Allen Gabriel, Maurice Nahabedian --

Prepectoral reconstruction and radiation therapy : the plastic surgeons perspective / Maurice Nahabedian, Sigalove, Gabriel -- Cancer surveillance following prepectoral reconstruction / Noemi Sigalove, Toni Storm Dickerson -- Complications associated with prepectoral reconstruction / Maurice Nahabedian, Allen Gabriel -- Postoperative considerations following prepectoral reconstruction / John Apsotolides -- Economics of Prepectoral Reconstruction / Scot Glasberg.

Sommario/riassunto

"Prepectoral techniques place tissue expanders under the skin on top of the pectoralis muscle. The tissue expanders are in essence temporary implants. Tissue expanders are left in place in this position during a recovery period of approximately two months -- during which the chest skin heals, blood supply replenishes, and the expanders are gradually inflated to stretch the skin. The patient returns for an outpatient surgical procedure to replace the tissue expanders with permanent breast implants. In addition to excellent cosmetic results, the technique is likely to improve clinical outcomes as evidenced by ongoing research that shows women who undergo this procedure experience less pain and a shorter recovery period"--Provided by publisher.
