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| 1. Record Nr. | UNINA9910773461703321 |
| Autore | Atwill Nicole |
| Titolo | France : Recent Constitutional Reforms / / Nicole Atwill |
| Pubbl/distr/stampa | Washington, D.C. : , : The Law Library of Congress, Global Legal Research Directorate, , 2008 |
| Descrizione fisica | 1 online resource (2 pages) |
| Disciplina | 342.44 |
| Soggetti | Constitutional law - France |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910438014003321 |
| Autore | Breuninger Helmut |
| Titolo | 3d histology evaluation of dermatologic surgery / / Helmut Breuninger, Patrick Adam |
| Pubbl/distr/stampa | London ; ; New York, : Springer, c2013 |
| ISBN | 1-4471-4438-4 |
| Edizione | [1st ed. 2013.] |
| Descrizione fisica | 1 online resource (144 p.) |
| Altri autori (Persone) | AdamPatrick |
| Disciplina | 616.5 |
| Soggetti | Skin - Surgery
Histology - Technique |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di bibliografia | Includes bibliographical references and index. |
| Sommario/riassunto | Both surgical skill and histological preparation and evaluation are important for successful treatment of various malignant skin tumors. In addition, good knowledge of local patterns of infiltration is required to achieve complete excision. All tumors may show an irregular, often |

asymmetric, mainly horizontal subclinical infiltration with a wide extent. When deep infiltrations are present, they are also often asymmetric and hard to determine before excision. Until recently these tumor outgrowths have only been detectable using histologic evaluation, but 3D histology is highly sensitive and can detect even very small tumor infiltrations. Very narrow margins can thus be taken for excision, which helps spare healthy skin as only a subsequently targeted re-excision will be necessary to remove all of the asymmetric tumor infiltrations. Therefore the resulting defect will be as small as possible and as large as necessary, and can be adapted to the requirements for aesthetic surgical defect closure. 3D Histology Evaluation of Dermatologic Surgery compares the most commonly used methods in order to give the reader a graphical overview of the current state-of-the-art. The basic principles of various surgical methods and histological workups of the complete 3D tumor margins are described and extensively illustrated to allow better understanding. Furthermore, more complex treatments of larger tumors are also included. Therefore, this book will be vital for all involved in the management of these patients, including practicing and trainee dermatologists, ENT, plastic and facial-surgeons, pathologists and oncologists.
