**Figures**

1.1 & 1.2 GLOBOCAN 2000*
1.3 WHO/TDR Image Library/Crump
1.4 GLOBOCAN 2000*
1.5 CDC Public Health Image Library, Atlanta, USA/Dr. Edwin P. Ewing, Jr.
1.6 Anna White, Coordinator, Global Partnerships for Tobacco Control, PO Box 19405, Washington, DC 20036, USA
1.7 & 1.8 GLOBOCAN 2000*
1.9 & 1.10 IARCPress

2.1 A. J. Sasco, IARC
2.2 B.W. Stewart, Australia
2.3 SPL/Cosmo
2.4 WHO Digital Photo Library/H. Anenden
2.10 P. Boffetta, IARC
2.11 A.M. Thompson, UK
2.12 P. Boffetta, IARC/IARC Monographs Programme
2.13 D. Jernigan, Marin Institute, California, USA
2.14 Adapted from A.J. Tuyns, J. Estèве, L. Raymond, F. Berrino, E. Benhamou et al. (1988) Cancer of the larynx/hypopharynx, tobacco and alcohol: IARC international case-control study in Turin and Varese (Italy), Zaragoza and Navarra (Spain), Geneva (Switzerland) and Calvados (France), *Int J Cancer*, 41(4):483-491
2.15 D. Jernigan, Marin Institute, California, USA
2.16 Graphics and Audiovisual section, NCI Office of Cancer Communications, USA
2.17 - 2.19 IARCPress
2.20 Groupe Charbonnages de France; HBL Audiovisuel/ Synchro
2.21 & 2.22 IARCPress
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2.25 Pascale Dia, IARC
2.26 WHO Digital Image Library/H. Anenden
2.27 - 2.31 R. Montesano, IARC
2.32 IARCPress/T.W. Kensler, Department of Environmental Health Sciences, Johns Hopkins School of Hygiene and Public Health, Baltimore, MD 21205, USA
2.33 H. Ohgaki, IARC
2.34 Wellcome Trust Medical Photographic Library, UK
2.35 IARCPress
2.36 "Chernobilerinterinform" 1996, 255620 Chernobilerinterinform, 1996 (25560, Chernobil, Kiev region, B. Chmelincky street, 1a)
2.37 Pan Photographics, Via Le Pietre 15, Vico E queue, NA 80069, Italy
2.39 H. N. Ananthaswamy, Department of Immunology, The University of Texas M.D. Anderson Cancer Center, 1515 Holcombe Blvd., Houston, Texas 77030, USA
2.40 USA Environmental Protection Agency
2.41 Public Health Image Library CDC, USA/Dr Erskine Palmer
2.42 Wellcome Trust Medical Photographic Library, UK
2.44 & 2.45 IARCPress
2.46 Public Health Image Library, CDC, USA/Dr Edwin P. Ewing, Jr.
2.47 & 2.48 S. Franceschi, IARC
2.50 IARCPress
2.51 Public Health Image Library, CDC, USA/Dr Edwin P. Ewing, Jr.
2.52 Istituto Nazionale dei Tumori, Milan, Italy; Deutsches Krebsforschungszentrum, Heidelberg, Germany; National Institute of Public Health and Environmental Protection (RIVM), Bilthoven, Netherlands
Sources of figures and tables

2.53 T. Norat and E. Riboli, IARC
2.54 D. Graham, USA/Adapted from Fig. 2, S. Tsugane, M. Akabane, T. Inami, S. Matsushima, T. Ishibashi et al. (1991) Urinary salt excretion and stomach cancer mortality among four Japanese populations. Cancer Causes Control, 2:165-8, with kind permission of Kluwer Academic Publishers
2.55 IARCPress
2.56 B.W. Stewart, Australia
2.57 EPIC study/Dr Riboli, IARC
2.58A Map derived from FAO food consumption statistics/2.58B GLOBOCAN 2000*
2.59 Public Health Image Library, CDC, USA/James Gathany
2.60 Courtesy of the Multi-Organ Transplant Programme, UK
2.61 & 2.62 N.L. Harris, Department of Pathology, Warren 2, Massachusetts General Hospital, Fruit Street, Boston, MA 02114, USA
2.63 R.D. Brunning, Department of Laboratory Medicine and Pathology, University of Minnesota Hospital, 420 Delaware Street SE, Box 609, Minneapolis, MN 55455-0385, USA
2.66 & 2.67 Wellcome Trust Medical Photographic Library, UK.
2.68 C. Bonnardel, IARC
2.69 IARCPress
2.70 Wellcome Trust Medical Photographic Library, UK
2.72 WHO/TDR Image Library/Crump
3.1 C. Harris, National Cancer Institute, NIH, Bethesda, MD 20892-4255, USA
3.4 Y. Nakanuma, Second Department of Pathology, Kanazawa University School of Medicine, Takaramachi 13-1 920-8640
3.5 L.H. Sobin, USA
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3.8 B.W. Stewart, Australia
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3.14 J. Hall, IARC
3.15 P. Hainaut, IARC
3.16 B. W. Stewart, Australia.
3.17 Courtesy of J. Couturier, Unité de Cytogénétique, Institut Curie, 26, rue d’Ulm, 5248 Paris, France
3.18 Adapted from P.H. Rabbitts, Tumour suppressor genes, in J. Kendrew and E. Lawrence, eds (1994) The Encyclopaedia of Molecular Biology, Blackwell Science
3.19 P. Hainaut, IARC
3.20 Loréal Recherche, Centre Charles Zviak, 92583 Clichy, France
3.21 P. Hainaut, IARC
3.23 P. Hainaut, IARC
3.24 P. Hainaut, IARC/IARC TP53 gene mutation database, R6, 2002
3.25 C.A. Rubio, Gastrointestinal and Liver Pathology, Department of Pathology, Karolinska Institute, 171 76 Stockholm, Sweden
3.26 S. Zeitlin and K. Sullivan, Department of Cell Biology, The Scripps Research Institute 10550 N. Torrey Pines Road, La Jolla, CA 92037, USA
3.27 & 3.28 P Hainaut, IARC
3.29 J.W. Shay, W.E.Wright, University of Texas Southwestern Medical Center, Department of Cell Biology Room K2-206 5323 Harry Hines Boulevard, Dallas, TX 75390-9039, USA. The centromere and telomere probes were provided by S. Gryaznov at the Geron Corporation, Menlo Park, CA, and the digital image was taken by Y. Zou
3.30 & 3.31 H. Yamazaki, Japan
3.33 J. F.R. Kerr and B.V. Harmon (1991) Definition and inci-


3.35 IARCPress

3.36 N.J. Carr, Department of Cellular Pathology, Southampton General Hospital, Tremora Road. Southampton SO16 6YD, UK


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3.45 S. Eccles, UK


4.6 "La verité si j‘ume" courtesy of the Fédération Nationale des Centres de Lutte contre le Cancer and Aventis Pharma SA; "Il suffit de dire NON", courtesy of the Association Tunisienne de Lutte contre le Cancer; "Quanto ti costa fumare?", Istituto Nazionale per la Ricerca sul Cancro, Genoa, Italy; "Merci de ne pas fumer" & "Animals Smoking", copyright of Comité National Contre le Tabagisme, 31, avenue Michel Bizot, 75012 Paris, France, www.cncnt.org; "NO smoking", courtesy of the Japan Public Health Association. A. J. Sasco, IARC


4.8 Graphics and Audiovisual section, NCI Office of Cancer Communications, USA


4.11 Anti-Cancer Council of Victoria, Australia/IARCPress

4.12 Graphics and Audiovisual section, NCI Office of Cancer Communications, USA

4.13 The Cancer Council New South Wales and the NSW Health Department, Australia

4.14 GLOBOCAN 2000*


4.17 J.Y. Scoazec, France


4.19 G.Kirk, USA.

4.20 IARCPress


4.22 - 4.24 IARCPress

4.25 Graphics and Audiovisual section, NCI Office of Cancer Communications, USA

338 Sources of figures and tables

R. Sankaranarayanan, IARC
4.49 - 4.52
H. Ohgaki, IARC
4.53 A & B
R. Lambert, IARC
4.53C
D.M. Parkin et al. (2001) Eur J Cancer, 37, suppl.8: S4-66
4.54
Adapted from Table 2, Y. Tsubono and S. Hisamichi (2000) Screening for gastric cancer in Japan. Gastric cancer, 3: 9-18. Copyright Springer-Verlag
5.1 GLOBOCAN 2000*
5.2 Graphics and Audiovisual section, NCI Office of Cancer Communications, USA
5.3 B.W. Stewart, Australia
5.4 D.M. Parkin et al. (2001) Eur J Cancer, 37, suppl.8: S4-66
5.6 P. Boiffetta, IARC/Adapted from J.H. Lubin, W.J. Blot (1984) Assessment of lung cancer risk factors by histo-

5.7 B. Marincek, Institut für Diagnostische Radiologie, UniversitätsSpital, Ramistrasse 100, CH-8091 Zürich, Switzerland
5.8 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomopathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.9 P. Boiffetta, IARC
5.10 IARC/SEER/Osaka Cancer Registry†
5.11 IARCPress/Department of Pathology, University of Zurich, Switzerland
5.12 GLOBOCAN 2000*
5.13 Wellcome Trust Medical Photographic Library, UK
5.15 A. M. Thompson, UK
5.16 & 5.17 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomopathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.18 P. Kleihues, IARC
5.19 D.M. Parkin et al. (2001) Eur J Cancer, 37, suppl.8: S4-66
5.20 Von Kantor & Associates Inc., Ft. Lauderdale FL, USA/www.lectureslides.com
5.21 IARC/SEER/Osaka Cancer Registry†
5.22 IARCPress
5.23 GLOBOCAN 2000*
5.24 D.M. Parkin et al. (2001) Eur J Cancer, 37, suppl.8: S4-66
5.25 N. Matsukura, Japan
5.26 H. Ohgaki, IARC
5.27 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomopathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.28 IARC/SEER/Osaka Cancer Registry†
5.29 GLOBOCAN 2000*
5.30 IARCPress
5.31 Reprinted from European Journal of Cancer, Vol 35, No 3, Ilyas M, Straub J, Tomlinson IPM, Bodmer W, Genetic pathways in colorectal and other cancers, 335-351, copyright (1999), with permission from Elsevier Science
5.32 - 5.34 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomopathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.35 C. Fenoglio-Preiser, Department of Pathology, University of Cincinnati, School of Medicine, 231 Bethesda Avenue, POB 670529, Cincinnati, OH 45267-0529, USA
5.36 IARC/SEER/Osaka Cancer Registry†
5.37 & 5.38 GLOBOCAN 2000*
5.39 IARCPress
5.40 B. Marincek, Institut für Diagnostische Radiologie, UniversitätsSpital, Ramistrasse 100, CH-8091 Zurich, Switzerland
5.41 - 5.43 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomopathologie, Hôpital Herriot, place d’arsonval, 69437 Lyon France

1 Gastroenterology, 118(2 Suppl 1): S115-28, with the permission of W.B. Saunders Company
4.27 IARCPress
4.28 B. Marincek, Institut für Diagnostische Radiologie, UniversitätsSpital, Ramistrasse 100, CH-8091 Zürich, Switzerland
4.29 R. Sankaranarayanan, IARC
4.30 Copyright GE Medical Systems
4.31 P. Pisani, IARC
4.32 D.M. Parkin et al. (2001) Eur J Cancer, 37, suppl.8: S4-66
4.33 A. M. Thompson, UK
4.34 Wellcome Trust Medical Photographic Library, UK
4.35 Graphics and Audiovisual section, NCI Office of Cancer Communications, USA
4.37 Wellcome Trust Medical Photographic Library, UK
4.38 D.M. Parkin et al. (2001) Eur J Cancer, 37, suppl.8: S4-66
4.39 R. LiPuma, Prostate Cancer Education Council, 300 South Jackson Street, Suite 540 Denver, CO 80209, USA.
4.40 C.A. Rubio, Gastrointestinal and Liver Pathology, Department of Pathology, Karolinska Institute, 171 76 Stockholm, Sweden
4.41 D.M. Parkin et al. (2001) Eur J Cancer, 37, suppl.8: S4-66
4.42 Prévention et Biologie, SA, 29-33 Rue de Metz, 94170 Le Perreux, France
4.43 D.M. Parkin et al. (2001) Eur J Cancer, 37, suppl.8: S4-66
4.44 IARCPress
4.45 D.M. Parkin et al. (2001) Eur J Cancer, 37, suppl.8: S4-66
4.47 R. Sankaranarayanan, IARC
4.48 IARCPress
4.49 - 4.52 R. Sankaranarayanan, IARC
4.53 A & B
H. Ohgaki, IARC
Sources of figures and tables

5.44 IARC/SEER/Osaka Cancer Registry†
5.45 GLOBOCAN 2000*
5.46 D.M. Parkin et al. (2001) Eur J Cancer, 37, suppl.8: S4-66
5.47 L. Denis, Belgium, and K. Griffiths, UK
5.48 & 5.49 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomo-Pathologie, Hôpital Edouard Herriot, place d’Arsonval, 69437 Lyon France
5.50 Adapted from Figure 4C. Abate-Shen, M.M. Shen (2000) Molecular genetics of prostate cancer. Genes Dev, 14(19): 2410-2434
5.51 GLOBOCAN 2000*
5.52 P. Kleihues, IARC
5.53 M.K. Rosenblum, Department of Pathology, Memorial Sloan Kettering Cancer Center, 1275 York Avenue, New York NY 10021, USA
5.54 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomo-Pathologie, Hôpital Edouard Herriot, place d’Arsonval, 69437 Lyon France
5.55 Adapted from Figure 6, R.S. Chaganti, J. Houldsworth (2000) Genetics and biology of adult male human germ cell tumors. Cancer Res, 60(6): 1475-1482
5.56 IARC/SEER/Osaka Cancer Registry†
5.57 GLOBOCAN 2000*
5.58 WHO/TDR Image Library/Crump
5.59 & 5.60 R. Sankaranarayanan, IARC
5.61 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomo-Pathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.62 IARC/SEER/Osaka Cancer Registry†
5.63 GLOBOCAN 2000*
5.64 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomo-Pathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.65 IARC/SEER/Osaka Cancer Registry
5.67 GLOBOCAN 2000*
5.68 B. Marincek, Institut für Diagnostische Radiologie, UniversitätsSpital, Ramistrasse 100, CH-8091 Zurich, Switzerland
5.69 Wellcome Trust Medical Photographic Library, UK
5.70 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomo-Pathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.71 IARC/SEER/Osaka Cancer Registry†
5.72 GLOBOCAN 2000*
5.73 & 5.74 IARC Press
5.75 D.M. Parkin et al. (2001) Eur J Cancer, 37, suppl.8: S4-66
5.76 A.M. Thompson, UK
5.77 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomo-Pathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.78 C. Fenoglio-Preiser, Department of Pathology, University of Cincinnati, School of Medicine, 231 Bethesda Avenue, POB 670529, Cincinnati, OH 45267-0529, USA
5.79 M. Werner, Institute of Pathology, Technische Universität München, Ismaninger Strasse 22, D-81675 Munich, Germany
5.80 IARC/SEER/Osaka Cancer Registry†
5.81 GLOBOCAN 2000*
5.83 WHO/TDR Image Library/ Manderson
5.84 & 5.85 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomo-Pathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.87 IARC/SEER/Osaka Cancer Registry†
5.88 - 5.90 GLOBOCAN 2000*
5.91 - 5.93 R. Sankaranarayanan, IARC
5.94 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomo-Pathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.95 IARC/SEER/Osaka Cancer Registry†
5.97 GLOBOCAN 2000*
5.98 Wellcome Trust Medical Photographic Library, UK
5.100 GLOBOCAN 2000*
5.101 E.S. Jaffe, Laboratory of Pathology, NIH, Building 10, Room 2N-202, 10 Center Drive MSC-1500, Bethesda, MD 20892-1500, USA
5.102 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomo-Pathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.103 H. Stein, Institut für Pathologie, Freie Universität Berlin, Universitätsklinikum Steglitz, Hindenburgdamm 30, D 12200 Berlin, Germany
5.104 E.S. Jaffe, Laboratory of Pathology, NIH, building 10, Room 2N-202, 10 Center Drive MSC-1500, Bethesda, MD 20892-1500, USA
Sources of figures and tables

5.106 & 5.107 IARC/SEER/Osaka Cancer Registry†
5.108 GLOBOCAN 2000*
5.109 Los Alamos National Laboratory/SPL/Cosmos
5.111 A & B R.D. Brunning, Department of Laboratory Medicine and Pathology, University of Minnesota Hospital, 420 Delaware Street S.E., Box 609, Minneapolis, MN 55455-0385, USA
5.112 Adapted from a figure by J. Melo, Department of Haematology, ISCM, Hammersmith Hospital, Duseane Road, London W12 ONN, UK
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5.116 B. Hirsch, Department of Laboratory Medicine and Pathology, University of Minnesota School of Medicine, 420 Delaware St. SE, Minneapolis, MN 55455, USA
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5.118 IARC/SEER/Osaka Cancer Registry†
5.119 & 5.120 GLOBOCAN 2000*
5.121 Graphics and Audiovisual section, NCI Office of Cancer Communications, USA
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5.125 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomo-Pathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.126 IARC/SEER/Osaka Cancer Registry†
5.127 GLOBOCAN 2000*
5.128 Data from New South Wales Central Cancer Registry†, Australia
5.129 B.W. Stewart, Australia
5.130 - 5.134 W. McCarthy, Australia
5.135 GLOBOCAN 2000*
5.136 International Atomic Energy Agency, Vienna
5.137 GLOBOCAN 2000*
5.138 International Atomic Energy Agency, Vienna
5.139 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomo-Pathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.140 Adapted from Figure 2, D.L. Learoyd, M. Messina, J. Zedennius, B.G. Robinson (2000) Molecular genetics of thyroid tumours and surgical decision making. World J Surg, 24, 923-933
5.141 IARC/SEER/Osaka Cancer Registry†
5.142 & 5.143 GLOBOCAN 2000*
5.144 Wellcome Trust Medical Photographic Library, UK
5.145 B. Marinecek, Institut für Diagnostische Radiologie, Universitätsspital, Ramistrasse 100, CH-8091 Zurich, Switzerland
5.146 Public Health Image Library, CDC, USA/Dr Edwin P. Ewing, Jr.
5.147 F. Berger and J.Y. Scoazec, Laboratoire d’Anatomo-Pathologie, Hôpital Edouard Herriot, Place d’Arsonval, 69437 Lyon France
5.148 IARC/SEER/Osaka Cancer Registry†
5.150 P. Kleihues, IARC
5.151 P.C. Burger, Pathology Building, Room 706, The Johns Hopkins Hospital, 600 Wolfe Street, Baltimore, MD 21287, USA
5.152 H. Ohgaki, IARC
5.153 P. Kleihues, IARC
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6.1 Wellcome Trust Medical Photographic Library, UK
6.2 - 6.5 G. Maddern, Australia
6.6 Varian Medical Systems, Palo Alto, USA
6.7-6.8 Varian Medical Systems UK Ltd.
6.9 & 6.10 Graphics and Audiovisual section, NCI Office of Cancer Communications, USA
6.11 K. Sikora, UK
6.13 H. Stein, Institut für Pathologie, Freie Universität Berlin, Universitätsklinikum Steglitz, Hindenburgdamm 30, D-12200 Berlin, Germany
6.14 K. Sikora, UK
6.16 P. Hersey, Australia
Tables


2.3 Adapted from N.J. Wald and A.K. Hackshaw (1996) Br Med Bulletin, 52 (1): 3-11 (and from the American Cancer Study (CPSII)), by permission of Oxford University Press


2.5 & 2.6 P. Boffetta, IARC

2.7 - 2.10 J. Rice, IARC/IARC Monographs Programme

2.11 P. Boffetta, IARC

2.12 P. Boffetta, IARC/WHO European Centre for Environment and Health, 1995

2.13 - 2.15 J. Rice, IARC/IARC Monographs Programme

2.16 IARCPRESS/UNSCER, 1994

2.17 E. Cardis, IARC

2.18 S. Franceschi, IARC

2.19 J. Rice, IARC/IARC Monographs Programme

2.20 & 2.21 D. Goldgar, IARC


3.2 & 3.3 P. Hainaut, IARC


3.5 & 3.6 S. Eccles, UK


3.8 A. Sasco, IARC


4.3 A. Sasco, IARC


4.8 B.W. Stewart, Australia

4.9 Adapted from Table 1, Prophylactic vaccines under development, in A. Kols and J. Sherris (2000) HPV Vaccines: Promise and Challenges. Alliance for Cervical Cancer Prevention, PATH

4.10 & 4.11 S. Franceschi and N. Muñoz, IARC

4.12 H. Vainio, IARC

4.13 & 4.14 L. Denis, Belgium

4.15 & 4.16 R. Lambert, IARC


4.19 R. Sankaranarayanan, IARC

5.1 P. Boffetta, IARC


5.3 H. Ohgaki, IARC


5.6 & 5.7 P. Hainaut, IARC

5.8 L. Denis, Belgium

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5.14 W. McCarthy, Australia


5.16 & 5.17 P. Kleihues, IARC


6.4 - 6.8 K. Sikora, UK

6.9 P. Hersey, Australia


6.11 K. Shin, USA


6.13 & 6.14 K. Shin, USA

7.1 & 7.2 R. Sankaranarayanan, IARC

Note:
† IARC/SEER/Osaka Cancer Registry.
R. Sankaranarayanan, R.J. Black and D.M. Parkin (1998) Cancer survival in developing countries (IARC publication No. 145), Lyon, IARCPress;