DOSSIER: IMPROVING PUBLIC HEALTH AMIDST CRISES: THE INTERWAR YEARS IN EUROPE
Edición a cargo de Esteban Rodríguez-Ocaña and Patrick Zybelmarn

Improving public health amidst crises. Introduction
Esteban Rodríguez Ocaña y Patrick Zylberman

Crisis as opportunity: International health work during the economic depression
Iris Borowy

Health policy in interwar Greece: the intervention by the League of Nations Health Organisation
Vassiliki Theodorou and Despina Karakatsani

1.—Concerns about public health after World War I. 2.—Refugee settlement and the appeal to the international community. 3.—The appeal to the League of Nations. 4.—The L.N.H.O. plan. 4.1.—The first reactions. 5.—The involvement of the Rockefeller Foundation and the campaign against malaria. 6.—The accomplishments of the involvement of international health organisations. 7.—Concluding remarks: what caused the plan to fail.
The politics of silicosis in interwar Spain: Republican and Francoist approaches to occupational health
Alfredo Menéndez-Navarro .............................................. 77

1.—Introduction. 2.—Social reform and the emergence of silicosis in interwar Spain. 3.—Tackling silicosis during the Republic: the Law of Occupational Diseases and the Foundation for the Fight against Silicosis. 4.—Autarky, social insurance and political repression: approaching silicosis during the First Francoism. 5.—The Silicosis Scheme in early Francoist Spain (1941-1946). 6.—Conclusions.

Health and the war. Changing schemes and health conditions during the Spanish civil war
Josep Lluís Barona and Enrique Perdiguer .............................. 103

1.—Introduction. 2.—The Popular Front and the politics of health: changes and controversies. 3.—Health organization after the outbreak of the Civil War. 4.—Impact of the war on population’s health. 5.—Evacuation of the refugees. 6.—Experts in action: clinical studies on undernourishment. 7.—The situation at the end of the Civil War. 8.—Conclusion.

«Air, sun, water»: Ideology and activities of OZE (Society for the preservation of the health of the Jewish population) during the interwar period
Nadav Davidovitch and Rakefet Zalashik ................................ 127

1.—Introduction. 2.—Jews and health in Eastern Europe. 3.—The establishment of OZE and its activities. 4.—OZE crisis and reconstruction. 5.—Typhus. 6.—Favus. 7.—Discussion.

«How to have healthy children». Responses to the falling birth rate in Norway, c. 1900-1940
Ida Blom ................................................................. 151

1.—Legislation supporting mothers. 2.—Clinics for mothers and infants. 3.—Low attendance, reduced breast feeding, reduced infant mortality. 4.—Hygienic mothers’ clinics – (Mødrehygienekontorer). 5.—Discussing fertility and infant health. 6.—Sterilisation – part of welfare policies? 7.—Conclusion.

Public health in interwar Britain: did it fail?
Martin Gorsky ............................................................ 175

1.—Public health in Interwar local government. 2.—The historiography of interwar public health. 3.—Public health and population health. 4.—Did public health fail? A case study from the South-West. 5.—Conclusion.
ARTÍCULOS

En torno al significado original del vocablo griego epidémía y su identificación con el latino pestis
Luis M. Pino Campos y Justo Pedro Hernández González. 199
1.—Introducción. 2.—El término epidémia entre el Corpus Hippocraticum y Galeno. 3.—La generalis epidemia (1347-1631). 4.—Ad fontes: las versiones humanistas del vocablo epidémia. 5.—Conclusiones.

«Por el orden de Celso»: aspectos de la influencia del De medicina en la cirugía europea del Renacimiento
Pedro Conde Parrado. 217
1.—Introducción. 2.—La dignificación profesional del cirujano. 2.1.—La cirugía, antiquissima y evidentissima. 2.2.—El cirujano, médico completo. 3.—Las doctrinas de Celso en la cirugía del Renacimiento. 3.1.—Celso y la osteopatología: las lesiones craneales y la fractura apéchema. 3.2.—Celso y la cirugía «vulneraria»: las heridas mortales. 3.3.—Influencia de Celso en dos tipos de intervenciones quirúrgicas. 3.3.1.—La gangrena. 3.3.2.—El cálculo en la vejiga. 4.—Conclusiones.

Galileo and Huygens on free fall: Mathematical and methodological differences
Steffen Ducheyne. 243
1.—Introduction. 2.—Galileo’s treatment of free fall. 3.—Huygens’s treatment of free fall. 4.—Comparing Galileo and Huygens

Medical discourse and municipal policy on prostitution: Palma 1862-1900
Eva Canaleta Safont y Joana Maria Pujades Móra. 275
1.—Introduction. 2.—Stigma of syphilis and social exclusion of prostitutes. 3.—Medicine and prostitution—syphilis in Mallorca. 4.—The regulation of the prostitution: laws and general context. 5.—Municipal regulation of prostitution in Palma (19th century). 6.—Final remarks.

The building of a new medical centre for tropical diseases in Portugal. The School of Tropical Medicine and the Colonial Hospital (1902-1942)
Isabel Amaral. 301
La flora como recurso terapéutico: el caso de los extractos fluidos de Laboratorios Codex en México
Paul Hersch Martínez y Miguel García Poujol .......................... 329

1.—Introducción. 2.—Fuente de referencia: los extractos fluidos de Codex. 3.—La empresa. 4.—Saberes y recursos implícitos en los extractos fluidos de Codex. 5.—Conclusiones.

Designs of devices: The vacuum aspirator and American abortion technology
Tanfer Emin Tunc ................................................................. 353

1.—Introduction. 2.—The origins of vacuum aspiration. 3.—From «regulating the menses» to vacuum suction abortion. 4.—Vacuum aspiration enters American abortion therapeutics. 5.—American physicians’ reactions to vacuum aspiration. 6.—Technological innovation, legalization, and the rise of vacuum suction abortion. 7.—The Karman cannula and the politics of abortion technology. 8.—Conclusion: The Karman revolution.

La notion de handicap et ses transformations à travers les classifications internationales du handicap de l’OMS, 1980 et 2001
Myriam Winance................................................................. 377

1.—La Classification Internationale des Handicaps: Deficiences, incapacites, desavantages. 1.1.—Des causes aux conséquences des maladies. 1.2.—De la maladie à la personne malade. D’un point de vue médical à un point de vue social. 1.2.1.—La maladie. 1.2.2.—La déficience. 1.2.3.—L’incapacité. 1.2.4.—Le désavantage. 1.3.—La personne malade d’un point de vue social. 2.—De la CIH à la Classification Internationale du fonctionnement, du handicap et de la santé. 2.1.—Controverse autour de la CIH. 2.2.—Les modèles alternatifs. 2.2.1.—Le modèle social du handicap. 2.2.2.—Le modèle interactif québécois. 2.2.3.—Les modèles alternatifs: des conséquences aux causes. 2.3.—Le processus de révision de la CIH. 3.—La Classification Internationale du fonctionnement, du handicap et de la santé. 3.1.—Des conséquences des maladies à la santé. 3.2.—Un modèle «biopsychosocial» pour décrire la santé, le handicap et le fonctionnement. 3.3.—Le handicap comme «défaut de fonctionnement». 4.—Conclusion.
IN MEMORIAM

Profesor Vicent Lluís Salavert Fabiani (Valencia, 1956-Alboraya, 2007)
Mari Luz López Terrada y María José Báguena Cervellera ........................ 407

Profesor Manuel Valera Candel (Elche, 1947-Murcia, 2007)
Pedro Marset Campos, José Miguel Sáez Gómez y Carlos López Fernández. 411

RESEÑA-ENSAYO

Entre la metáfora y la realidad. Discapacidad e identidad en la historia de la poliomielitis
Rosa Ballester Añón. ................................................................. 419

RESEÑAS

Jean Marie André. La Médecine à Rome
Enrique Gozalbes Cravioto; Inmaculada García .................................... 427

Bertha Gutiérrez Rodilla. La esforzada reelaboración del saber. Repertorios médicos de interés lexicográfico anteriores a la imprenta
Josep L. Barona ................................................................. 430

Alberto Salamanca Ballesteros. Monstruos, ostentos y hermafroditas
Richard Cleminson ............................................................. 433

Georges Vigarello. Lo sano y lo malsano. Historia de las prácticas de la salud desde la Edad Media hasta nuestros días
Esteban Rodríguez Ocaña ..................................................... 436

Giorgio Cortenova (curator). Il Settimo Splendore. La modernità della malinconia
José Luis Peset ................................................................. 438

Harold J. Cook. Matters of exchange: Commerce, medicine, and science in the Dutch Golden Age
Antonio Sánchez ............................................................. 440
José Ramón Bertomeu-Sánchez; Agustí Nieto-Galán (eds.) Chemistry, Medicine, and crime: Mateu J.B. Orfila (1787-1853) and his times
Ximo Guillem-Llobat ................................................................. 443

José Luís Barona; Javier Moscoso; Juan Pimentel (eds.) La Ilustración y las ciencias
Antonio Sánchez ................................................................. 447

Esteban Rodríguez Ocaña. Salud Pública en España. Ciencia, profesión y política, siglos XVIII-XX
Pedro Marset Campos ............................................................ 449

Fay Bound Alberti (ed.) Medicine, emotion and disease, 1700-1950
Rosa Mª Medina Doménech ................................................. 454

Astri Andresen; Tore Grønlie; Temu Ryymin (eds.) Science, culture and politics. European perspectives on medicine, sickness and health
Josep Lluís Barona; Steven Cherry (eds.) Health and medicine in rural Europe (1850-1945)
Esteban Rodríguez-Ocaña ..................................................... 457

Isabel Delgado Echeverría. El descubrimiento de los cromosomas sexuales. Un hito en la historia de la Biología
Mª José Barral Morán ............................................................ 460

Mª Isabel del Cura; Rafael Huertas. Alimentación y enfermedad en tiempos de hambre. España, 1937-1947
Esteban Rodríguez-Ocaña ..................................................... 463

Emmanuel Henry ................................................................. 466

Arthur McIvor; Ronald Johnston. Miners’ lung. A History of dust disease in British coal mining
Alfredo Menéndez Navarro .................................................... 469
Esther Rubio Herráez. Mileva Einstein-Maric. ¿Por qué en la sombra?
Montserrat Cabré Païret. ................................................................. 465

Ana María Muñoz Muñoz. Presencia y producción científica de las profesoras de la Universidad de Granada (1975-1990)

Isabel de Torres Ramírez; Daniel Torres Salinas. Tesis doctorales sobre estudios de las mujeres en las universidades españolas (1976-2005).
Teresa Ortiz Gómez ................................................................. 472

LIBROS RECIBIDOS EN LA REDACCIÓN DE DYNAMIS ................. 475
DOSSIER: IMPROVING PUBLIC HEALTH AMIDST CRISES: THE INTERWAR YEARS IN EUROPE
Guest Editors: Esteban Rodríguez-Ocaña and Patrick Zylberman

Improving public health amidst crises. Introduction
Esteban Rodríguez-Ocaña and Patrick Zylberman

Crisis as opportunity: International health work during the economic depression
Iris Borowy

1.—Background. 2.—The League of Nations Health Organisation becomes involved. 2.1.—The psychological effects of unemployment. 2.2.—Colonization. 2.3.—Statistical methods. 2.4.—Ways to safeguard health in times of depression. 2.5.—Nutrition. 3.—Conclusions.

ABSTRACT: The economic depression of the 1930s represented the most important economic and social crisis of its time. Surprisingly, its effect on health did not show in available morbidity and mortality rates. In 1932, the League of Nations Health Organisation embarked on a six-point program addressing statistical methods of measuring the effect and its influence on mental health and nutrition and establishing ways to safeguard public health through more efficient health systems. Some of these studies resulted in considerations of general relevance beyond crisis management. Unexpectedly, the crisis offered an opportunity to reconsider key concepts of individual and public health.
Health policy in interwar Greece: the intervention by the League of Nations Health Organisation

Vassiliki Theodorou and Despina Karakatsani

1.—Concerns about public health after World War I. 2.—Refugee settlement and the appeal to the international community. 3.—The appeal to the League of Nations. 4.—The L.N.H.O. plan. 4.1.—The first reactions. 5.—The involvement of the Rockefeller Foundation and the campaign against malaria. 6.—The accomplishments of the involvement of international health organisations. 7.—Concluding remarks: what caused the plan to fail.

ABSTRACT: The first serious attempts to deal with public health problems in Greece were undertaken between 1925 and 1935. This period also witnessed setbacks to developments in public health, caused by the lack of welfare infrastructure for social relief, as well as extensive health problems brought about by the settlement in Greece of 1,300,000 refugees from Asia Minor. In 1928 following the example set by other European countries, the Liberal Government appealed to international health organisations for support in order to effectively deal with these problems. This contribution constitutes a case study addressing the following issues: a) the impact the League of Nations Health Organisation intervention had on the establishment of public health services; b) the framework for a collaboration of the Rockefeller Foundation and the League of Nations Health Organisation; and c) the factors that led to the failure of the health care reorganisation.

The politics of silicosis in interwar Spain: Republican and Francoist approaches to occupational health

Alfredo Menéndez-Navarro

1.—Introduction. 2.—Social reform and the emergence of silicosis in interwar Spain. 3.—Tackling silicosis during the Republic: the Law of Occupational Diseases and the Foundation for the Fight against Silicosis. 4.—Autarky, social insurance and political repression: approaching silicosis during the First Francoism. 5.—The Silicosis Scheme in early Francoist Spain (1941-1946). 6.—Conclusions.

ABSTRACT: This article explores the emergence and recognition of silicosis as an occupational disease in interwar Spain. Following International Labour Office guidelines, growing international concerns and local medical evidence, Republican administrators provided the first health care facilities to silicosis sufferers, who eventually became entitled to compensation under the Law of Occupational Diseases (1936), poorly implemented due to the outbreak of the Civil War (1936-39). Silicosis became a priority issue on the political agenda of the new dictatorial regime because it affected lead and coalmining, key sectors for autarchic policies. The Silicosis Scheme (1941) provided compensation for sufferers, although benefits were minimised by its narrow coverage and the application of tight criteria.
Health and the war. Changing schemes and health conditions during the Spanish civil war
Josep Lluís Barona and Enrique Perdiguero

ABSTRACT: This paper focuses on the health reforms during the republican Spain (1931-1939) and the crisis derived from the three-year of civil war. It considers how the war affected the health system and the impairment of health conditions of the population during the late 1930s, considering the changing conditions caused by the conflict. Some of the specific topics analysed are the changing healthcare system, the adaptation of health organization after the outbreak of the war, the impact of the war on the health of the population and epidemiological changes, the problem of the refugees and the clinical studies by experts, mainly on undernourishment.

«Air, sun, water»: Ideology and activities of OZE (Society for the preservation of the health of the Jewish population) during the interwar period
Nadav Davidovitch and Rakefet Zalashik

ABSTRACT: This paper follows the social and political history of OZE —the Society for the Preservation of the Health of the Jewish Population, in the interwar period. We focus on two campaigns against typhus and favus, the first two disease oriented efforts by OZE, in order to reconstruct the operational approaches, considerations and obstacles faced by OZE as a Jewish organization and transnational participant in the discourse on the health and politics of minorities between two world wars. The analysis of OZE as a transnational Jewish relief organization has a wider significance as an example of international organizations originating from civil initiatives to promote the health of minorities through field work and politics.

«How to have healthy children». Responses to the falling birth rate in Norway, c. 1900-1940
Ida Blom

1. Legislation supporting mothers. 2. Clinics for mothers and infants. 3. Low attendance, reduced breast feeding, reduced infant mortality. 4. Hygienic mo-
thers’ clinics – (Mødrehygienekontore). 5.—Discussing fertility and infant health. 6.—Sterilisation – part of welfare policies? 7.—Conclusion.

ABSTRACT: This paper focuses on initiatives to improve infant health as developed in Norway, especially during the interwar period. Falling birth rates were felt as a menace to the survival of the nation and specific initiatives were taken to oppose it. Crises engendered by the reduction in fertility strengthened opportunities for introducing policies to help the fewer children born survive and grow up to become healthy citizens. Legislation supporting mothers that had started in 1892 was increased in the interwar years and included economic features. Healthy mother-and-baby stations and hygiene clinics for monitoring births were developed by voluntary organisations inspired by France and England, respectively. A sterilization law (1934) paralleled some German policies.

Public health in interwar Britain: did it fail?
Martin Gorsky .......................................................... 175

1.—Public health in Interwar local government. 2.—The historiography of interwar public health. 3.—Public health and population health. 4.—Did public health fail? A case study from the South-West. 5.—Conclusion.

ABSTRACT: British historians initially saw the interwar period as a «golden age» for public health in local government, with unprecedented preventive and curative powers wielded by Medical Officers of Health (MOsH). In the 1980s Lewis and Webster challenged this reading, arguing that MOsH were overstretched, neglectful of their «watchdog» role and incapable of formulating a new philosophy of preventive medicine. The article first details this critique, then reappraises it in the light of recent demographic work. It then provides a case study of public health administration in South-West England. Its conclusion is that some elements of the Lewis/Webster case now deserve to be revised.

ARTICLES

On the original meaning of the Greek word *epidêmía* and its identification with the Latin term *pestis*
Luis M. Pino Campos y Justo Pedro Hernández González. ................. 199

1.—Introduction. 2.—The term epidemic between *Corpus Hippocraticum* and Galeno. 3.—The *generalis epidemia* (1347-1361). 4.—Ad fontes: Humanist translations of the term epidemic. 5.—Conclusions.

ABSTRACT: In this paper, the original meaning of the term epidemic and its subsequent identification with plague are studied. Originally, epidemic (*epidêmía* in Greek) means visitation and/or arrival, which in a medical context implies the visit of the doctor to the patient and/or vice-versa, whereas plague (*pestis* in Latin) concerns a non-specific contagious disease. Several texts of Greek authors reporting these initial concepts dealing with *epidêmía* are shown. However, be-
cause of a nosocentric interpretation, epidemic *(epidêmia)* will mean in essence a severe and spreading (communicable or transmissible) disease like plague, so that «epidemic» and «plague» have become practically synonymous.

«Por el orden de Celsus»: aspects of the influence of *De medicina* on European surgery in the Renaissance

Pedro Conde Parrado .......................................................... 217

1.—Introduction. 2.—The gaining of professional dignity by the surgeon. 2.1.—Surgery, *antiquissima* and *evidentissima*. 2.2.—The surgeon, complete physician. 3.—The doctrines of Celsus in the surgery of the Renaissance. 3.1.—Celsus and osteopathology: skull injuries and *apachema* fracture. 3.2.—Celsus and wound-healing (*vulneraria*) surgery: mortal injuries. 3.3.—Influence of Celsus on two types of surgical intervention. 3.3.1.—Gangrene. 3.3.2.—Gallstones. 4.—Conclusions.

ABSTRACT: In this paper we study the Renaissance reception of some of the most important topics of Celsus’ *De medicina* in works about surgery and in its practice. Our research mainly focuses on the socioprofessional aspect, with the surgeons’ defence of the dignity of their discipline dignity, and on the 16th-century reception of Celsus’ most highly valued doctrines.

Galileo and Huygens on free fall: Mathematical and methodological differences

Steffen Ducheyne ................................................................. 243

1.—Introduction. 2.—Galileo’s Treatment of free fall. 3.—Huygens’s treatment of free fall. 4.—Comparing Galileo and Huygens.

ABSTRACT: In this essay, I scrutinize the differences between Galileo’s and Huygens’s demonstrations of free fall, which can be found respectively in the *Discorsi* and the *Horologium*, from a mathematical, representational and methodological perspective. I argue that more can be learnt from this type of analysis than from the thesis that Huygens re-styled Galilean mechanics, which is a *communis opinio*. I argue that the differences in their approach to free fall highlight significantly different mathematical and methodological outlooks.

Medical discourse and municipal policy on prostitution: Palma 1862-1900

Eva Canaleta Safont and Joana Maria Pujades Móra ........................................ 275

1.—Introduction. 2.—Stigma of syphilis and social exclusion of prostitutes. 3.—Medicine and prostitution–syphilis in Mallorca. 4.—The regulation of the prostitution: laws and general context. 5.—Municipal regulation of prostitution in Palma (19th century). 6.—Final remarks.

ABSTRACT: During the 19th century, prostitution aroused strong emotions in most European cities. Palma de Mallorca was no exception and, in common with...
many Spanish cities at that time, regulated this activity. The objectives of this paper are to analyze the Mallorcan medical discourse on syphilis, evaluate the concept of venereal disease as social stigma and, finally, examine municipal policy on prostitution.

The building of a new medical centre for tropical diseases in Portugal. The School of Tropical Medicine and the Colonial Hospital (1902-1942)
Isabel Amaral

1.—Introduction. 2.—The emergence of tropical medicine in Europe. 3.—Tropical medicine at the Lisbon School of Tropical Medicine and the Colonial Hospital. 3.1.—Teaching and research 3.2.—The scientific missions- contact with endemic zones. 3.3.—Clinical activity. 4. Some concluding remarks.

ABSTRACT: The School of Tropical Medicine was founded in 1902 along with the Colonial Hospital of Lisbon. The Portuguese government recognized the importance of colonising the tropics and therefore supported the creation of a specific locus of medical training that would prove to be crucial to the clinical and experimental study of tropical diseases. This paper examines the importance of such institutions for the emergence of a new scientific area of research while also functioning as a consolidation factor for the Third Portuguese Colonial Empire. The creation of a new concept of medical practice with respect to tropical diseases characterizes a specific aspect of colonization: it underlies and drives the discourse of colonization itself. Consultation of data collected by the Portuguese Tropical School and the Colonial Hospital during the period between 1902 and 1935, the starting point of the present study, seeks to shed light on the ongoing debate concerning the history of tropical medicine within European colonial discourse.

The changing view on the therapeutic validation of the medicinal flower: the case of the liquid extracts of Codex Laboratories in México
Paul Hersch Martínez and Miguel García Poujol

1.—Introduction. 2.—Reference source: Codex liquid extracts. 3.—The company. 4.—Knowledge and resources implicit in the Codex liquid extracts from. 5.—Conclusions.

ABSTRACT: The production of the pharmaceutical laboratories is a valuable source in the study of the social history of therapeutics, even if it reflects only in a limited and indirect way the therapeutic practice itself. A first approach to the vegetable liquid extracts produced by the company «Codex» in Mexico during the second quarter of the 20th century reflects the diversity of the flora used as prime matter, involving several therapeutic properties then endorsed by regulatory authorities. The therapeutic indications of the extracts embraced a wide range of diseases and ailments, and 45.8% of the species used were collected or grown in Mexico. The liquid extract form produced by the pharmaceutical technology
of the time gave the clinician access to the therapeutic potential of medicinal plants. It allowed flexibility in prescriptions, using combinations defined by the physician according to the changing condition of the patient. However, 70 years later, these products lack authorization as direct therapeutic resources, despite the absence of studies invalidating many of the old registered therapeutic attributions. In their origins and indications, these products indirectly attest to a time of transition in pharmaceutical production, in prescriptive practice and in the development of biomedical therapeutics in Mexico.

**Designs of devices: The vacuum aspirator and American abortion technology**
Tanfer Emin Tunc

1.—Introduction. 2.—The origins of vacuum aspiration. 3.—From «regulating the menses» to vacuum suction abortion. 4.—Vacuum aspiration enters American abortion therapeutics. 5.—American physicians' reactions to vacuum aspiration. 6.—Technological innovation, legalization, and the rise of vacuum suction abortion. 7.—The Karman cannula and the politics of abortion technology. 8.—Conclusion: The Karman revolution.

**ABSTRACT:** In 1965, 71% of legal abortions in the United States were performed using the surgical procedure of dilation and curettage. By 1972, a mere seven years later, approximately the same percentage (72.6%) of legal abortions in the United States were performed using a completely new abortion technology: the electrical vacuum aspirator. This article examines why, in less than a decade, electric vacuum suction became American physicians' abortion technology of choice. It focuses on factors such as political and professional feasibility (the technology was able to complement the decriminalization of abortion in the US, and the interests, abilities, commitments, and personal beliefs of physicians); clinical compatibility (it met physician/patient criteria such as safety, simplicity and effectiveness); and economic viability (it was able to adapt to market factors such as production, cost, supply/demand, availability, and distribution).

**The notion of disability and its transformation through the 1980 and 2001 WHO international classifications of disability**
Myriam Winance

1.—The International Classification of Impairments, Disabilities and Handicaps (ICIDH). 1.1.—From the causes to the consequences of disease. 1.2.—From the disease to the person with disease. From a medical to a social viewpoint. 1.2.1.—Disease. 1.2.2.—Impairment. 1.2.3.—Disability. 1.2.4.—Handicap. 1.3.—The patient from a social viewpoint. 2.—From the ICIDH to the International Classification of Functioning, Disability and Health. 2.1.—Controversial author of the ICIDH. 2.2.—Alternative models. 2.2.1.—The social handicap model. 2.2.2.—The Quebec interactive model. 2.2.3.—Alternative models: from consequences to causes. 2.3.—Process of revising the ICIDH. 3.—The International Classification of Functioning, Disability and Health. 3.1.—From consequences of disease to
health. 3.2.—A «biopsychosocial» model to describe health, disability and function. 3.3.—Disability as a functioning deficit. 4.—Conclusion.

ABSTRACT: In this paper, the author analyses the evolution of the notion of disability. She focuses on the two classifications of disability published by the WHO in 1980 and in 2001. The first classification, «The International classification of Impairments, Disabilities, and Handicaps», was an extension of the «International Classification of Diseases», and disability refers to the social consequences of diseases. In the «International Classification of Functioning, Disability and Health», published in 2001, disability refers to a functioning difficulty and is linked to the notion of health. The author analyses the question of the norms used in the two classifications to define disability.

IN MEMORIAM

Profesor Vicent Lluís Salavert Fabiani (Valencia, 1956-Alboraya, 2007)
Mari Luz López Terrada and María José Báguena Cervellera ................. 407

Profesor Manuel Valera Candel (Elche, 1947-Murcia, 2007)
Pedro Marset Campos, José Miguel Saéz Gómez and Carlos López Fernández. ................................................................. 411

ESSAY-REVIEW

Between metaphor and reality: disability and identity in the history of poliomyelitis
Rosa Ballester Añón. ................................................................. 419

REVIEWS

Jean Marie André. La Médecine à Rome
Enrique Gozalbes Cravioto; Inmaculada García. ................................. 425

Bertha Gutiérrez Rodilla. La esforzada reelaboración del saber.
Repertorios médicos de interés lexicográfico anteriores a la imprenta
Josep L. Barona ................................................................. 430

Alberto Salamanca Ballesteros. Monstruos, ostentos y hermafroditas
Richard Cleminson. ................................................................. 433
Georges Vigarello. Lo sano y lo malsano. Historia de las prácticas de la salud desde la Edad Media hasta nuestros días
Esteban Rodríguez Ocaña ................................................................. 436

Giorgio Cortenova (curator). Il Settimo Splendore. La modernità della malinconia
José Luis Peset ................................................................. 438

Harold J. Cook. Matters of Exchange: commerce, medicine, and science in the Dutch Golden Age
Antonio Sánchez ................................................................. 440

José Ramón Bertomeu-Sánchez; Agustí Nieto-Galán (eds.) Chemistry, medicine, and crime: Mateu J.B. Orfila (1787-1853) and his times
Ximo Guillem-Llobat ................................................................. 443

José Luis Barona; Javier Moscoso; Juan Pimentel (eds.) La Ilustración y las ciencias
Antonio Sánchez ................................................................. 447

Esteban Rodríguez Ocaña. Salud Pública en España. Ciencia, profesión y política, siglos XVIII-XX
Pedro Marset Campos ................................................................. 449

Fay Bound Alberti (ed.) Medicine, emotion and disease, 1700-1950
Rosa Mª Medina Doménech ................................................................. 454

Astri Andresen; Tore Grønlie; Temu Ryymin (eds.) Science, culture and politics. European perspectives on medicine, sickness and health

Josep Lluís Barona; Steven Cherry (eds.) Health and medicine in rural Europe (1850-1945)
Esteban Rodríguez-Ocaña ................................................................. 457

Isabel Delgado Echeverría. El descubrimiento de los cromosomas sexuales. Un hito en la historia de la Biología
Mª José Barral Morán ................................................................. 460
Mª Isabel del Cura; Rafael Huertas. Alimentación y enfermedad en tiempos de hambre. España, 1937-1947
Esteban Rodríguez-Ocaña ................................................................. 463

Esther Rubio Herráez. Mileva Einstein-Maric. ¿Por qué en la sombra?
Montserrat Cabré Pairet................................................................. 465

Emmanuel Henry ................................................................. 466

Arthur McIvor; Ronald Johnston. Miners’ lung. A history of dust disease in British coal mining
Alfredo Menéndez Navarro .................................................. 469

Ana María Muñoz Muñoz. Presencia y producción científica de las profesoras de la Universidad de Granada (1975-1990)

Isabel de Torres Ramírez; Daniel Torres Salinas. Tesis doctorales sobre estudios de las mujeres en las universidades españolas (1976-2005). Análisis bibliométrico y repertorio bibliográfico
Teresa Ortiz Gómez ................................................................. 472

BOOKS RECEIVED ................................................................. 475

INSTRUCTIONS TO AUTHORS .................................................. 477