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Author(s): DOUTRELLOTPHILIPPON C; HAGUENOER JM; CAPRON JP

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 ESOPHAGEAL-VARICES; PORTAL HYPERTENSIVE GASTROPATHY; MULTICENTER
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91-2740 001 (OCCUPATIONAL CARPAL-TUNNEL SYNDROME; CUMULATIVE TRAUMA
 DISORDERS; DISEASE CLUSTERS; ENDOSCOPIC PALLIATION; SURGICAL-TREATMENT
 OF LUNG-CANCER)

91-4720 001 (NODULAR REGENERATIVE HYPERPLASIA; LIVER IN CHILDREN;
 MAINTENANCE THERAPY OF CHRONIC MYELOID-LEUKEMIA CAUSES NONCIRRHOTIC
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 ASBESTOS FIBERS; INTRAPULMONARY CONDUCTING AIRWAYS OF HAMSTER LUNGS;
 PARTICLE RETENTION; ALVEOLAR MACROPHAGES)
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 WAGNER JC, 1984, V2, P209, BIOL EFFECTS MAN MAD
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DIALOG(R)File 434:SciSearch(R)

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11028294 Genuine Article#: GB015 Number of References: 44

Title: CHROMIUM AND DISEASE - REVIEW OF EPIDEMIOLOGIC STUDIES WITH
 PARTICULAR REFERENCE TO ETIOLOGIC INFORMATION PROVIDED BY MEASURES OF
 EXPOSURE

Author(s): LEES PSJ

Corporate Source: JOHNS HOPKINS UNIV, SCH HYG & PUBL HLTH, DEPT ENVIRONM HLTH
 SCI/BALTIMORE//MD/21205

Journal: ENVIRONMENTAL HEALTH PERSPECTIVES, 1991, V92, MAY, P93-104

Language: ENGLISH Document Type: ARTICLE

Geographic Location: USA

Ssbfile: SciSearch; CC LIFE--Current Contents, Life Sciences; CC AGRI--
 Current Contents, Agriculture, Biology & Environmental Sciences

Journal Subject Category: ENVIRONMENTAL SCIENCES; PUBLIC HEALTH

Abstract: Dozens of epidemiologic studies have been conducted since the
 late 1940s in an attempt to elucidate the relationship between exposure

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to chromium compounds and increased rates of certain cancers observed in several industries. The relationship between employment in industries producing chromium compounds from chromite ore and lung cancer has been well established in numerous studies. The relationship between exposure to certain chromium-based pigments and chromic acid and lung cancer, although not as strong, is fairly well accepted. The data concerning emissions from stainless-steel manufacturing and disease are contradictory. Although individual studies have indicated excesses of gastrointestinal and occasionally other cancers in these industries, results are not consistent and not universally accepted. There is general agreement that chromite ore does not have an associated risk of cancer. Although the chromium compound (or compounds) responsible for disease have yet to be identified, there is general agreement that hexavalent species are responsible for these diseases and that the trivalent species are not. Hypotheses about the carcinogenicity of specific chromium compounds generally relate to their solubility in body fluids. These hypotheses, however, have generally been produced as a result of toxicologic, not epidemiologic, investigation. Well-designed epidemiologic studies incorporating detailed assessments of worker exposures have the potential to help elucidate causality, identify specific carcinogenic compounds, and quantify risk in humans, eliminating the need to extrapolate from animal data. Although the need for exposure data crucial to this effort was identified in the earliest epidemiologic studies of chromium, such studies have not been conducted. As a result, little more is known today about the relationship between this chemical and disease in humans than was known 40 years ago.

Identifiers--KeyWords Plus: LUNG-CANCER MORTALITY; FERROSILICON WORKERS; CHROMATE WORKERS; PLATING INDUSTRY; STAINLESS-STEEL; FERROCHROMIUM; FACTORIES; PIGMENTS; PLATERS; WELDERS

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DIALOG(R)File 434:SciSearch(R)

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10231626 Genuine Article#: DH757 Number of References: 67

File: MORTALITY OF IRON FOUNDRY WORKERS .1. OVERALL FINDINGS

Author(s): ANDJELKOVICH DA; MATHEW RM; RICHARDSON RB; LEVINE RJ

Corporate Source: CHEM IND INST TOXICOL, DEPT EPIDEMIOLOG, POB 12137/RES

TRIANGLE PK//NC/27709

Journal: JOURNAL OF OCCUPATIONAL MEDICINE, 1990, V32, N6, P529-540

Language: ENGLISH Document Type: ARTICLE

Geographic Location: USA

Subfile: SciSearch; Scisearch; CC CLIN--Current Contents, Clinical Medicine

Journal Subject Category: PUBLIC HEALTH

Research Fronts: 88-5230 001 (MORTALITY AMONG WORKERS; CANCER MORBIDITY;
 BEARING MANUFACTURING PLANT)

88-5454 001 (CAUSE-SPECIFIC MORTALITY; TEXTILE WORKERS; CANCER
 MORBIDITY)

88-5817 001 (FRESHLY FRACTURED SILICA DUST; EVALUATING CHEMICAL-INDUCED
 LUNG DAMAGE IN EXPERIMENTAL-ANIMALS; CARBON ELECTRODE WORKERS)

88-8037 001 (OCCUPATIONAL EXPOSURE; MORTALITY OF AIRCRAFT MANUFACTURING
 WORKERS; SMOKING STATUS)

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DIALOG(R)File 434:SciSearch(R)

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10194670 Genuine Article#: DG535 Number of References: 24

Title: DEATHS AND TUMORS AMONG ROTOGRAVURE PRINTERS EXPOSED TO TOLUENE

Author(s): SVENSSON BG; NISE G; ENGLANDER V; ATTEWELL R; SKERFVING S;
MOLLER TCorporate Source: UNIV LUND HOSP,DEPT OCCUPAT MED/S-22185 LUND//SWEDEN/;
UNIV LUND HOSP,SO SWEDISH TUMOUR REGISTRY/S-22185 LUND//SWEDEN/

Journal: BRITISH JOURNAL OF INDUSTRIAL MEDICINE, 1990, V47, N6, P372-379

Language: ENGLISH Document Type: ARTICLE

Geographic Location: SWEDEN

Subfile: SciSearch; Scisearch; CC LIFE--Current Contents, Life Sciences; CC
CLIN--Current Contents, Clinical Medicine

Journal Subject Category: PUBLIC HEALTH

Research Fronts: 88-2726 001 (SOFT-TISSUE SARCOMA RISK; HERBICIDE
EXPOSURE; CANCER MORTALITY; FORESTRY WORKERS; NON-HODGKINS LYMPHOMA;
SWEDISH WOMEN; DANISH DENTISTS)

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DIALOG(R)File 434:SciSearch(R)

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10028226 Genuine Article#: CT392 Number of References: 24

Title: CHEMICAL-DISTRIBUTION IN HIGH-SOLIDS PAINT OVERSPRAY AEROSOLS

Author(s): DARCY JB; CHAN TL

Corporate Source: GM CORP,RES LABS,DEPT BIOMED SCI/WARREN//MI/48090

Journal: AMERICAN INDUSTRIAL HYGIENE ASSOCIATION JOURNAL, 1990, V51, N3, P

25170011

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132-138

L guage: ENGLISH Document Type: ARTICLE

Geographic Location: USA

Subfile: SciSearch; Scisearch; CC AGRI--Current Contents, Agriculture, Biology & Environmental Sciences

Journal Subject Category: PUBLIC HEALTH

Research Fronts: 88-7439 002 (REAL-TIME AEROSOL MONITOR (RAM-S); EXPERIMENTAL T-2 TOXICOSIS IN SWINE FOLLOWING INHALATION EXPOSURE; CBA/H MICE)

88-1898 001 (CENTRAL ONTARIO LAKES; ATMOSPHERIC AEROSOL; MERCURY IN FISH; DISTRIBUTION OF CADMIUM; WET DEPOSITION; RURAL LOCATION)

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DIALOG(R)File 434:SciSearch(R)

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09311483 Genuine Article#: T2209 Number of References: 60

Title: A CASE-CONTROL STUDY OF APLASTIC-ANEMIA

Author(s): LINET MS; MARKOWITZ JA; SENSENBRENNER LL; WARM SG; WEIDA S; VANNATTA ML; SZKLO M

Corporate Source: JOHNS HOPKINS SCH HYG & PUBL HLTH,DEPT
EPIDEMIOLOG/BALTIMORE//MD/21205; JOHNS HOPKINS SCH MED,WILMER
INST/BALTIMORE//MD/21205; JOHNS HOPKINS UNIV HOSP,CTR
ONCOL/BALTIMORE//MD/21205; JOHNS HOPKINS SCH MED,DIV
CARDIOL/BALTIMORE//MD/21205

J rnal: LEUKEMIA RESEARCH, 1989, V13, N1, P3-11

L guage: ENGLISH Document Type: ARTICLE

Geographic Location: USA

Subfile: SciSearch; CC LIFE--Current Contents, Life Sciences

Journal Subject Category: ONCOLOGY

25170042

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08691018 Genuine Article#: M7093 Number of References: 47

Title: OCCUPATIONAL RISK-FACTORS FOR LARYNGEAL-CANCER ON THE TEXAS
 GULF-COAST

Author(s): BROWN LM; MASON TJ; PICKLE LW; STEWART PA; BUFFLER PA; BURAU K;
 ZIEGLER RG; FRAUMENI JF

Corporate Source: NCI,DIV CANC ETIOL,EPIDEMIOLOG & BIostat
 PROGRAM/BETHESDA//MD/20892; UNIV TEXAS,HLTH SCI CTR,SCH PUBL
 HLTH,EPIDEMIOLOGRES UNIT/HOUSTON//TX/77225

Journal: CANCER RESEARCH, 1988, V48, N7, P1960-1964

Language: ENGLISH Document Type: ARTICLE

Geographic Location: USA

: file: SciSearch; CC LIFE--Current Contents, Life Sciences

Journal Subject Category: ONCOLOGY

Research Fronts: 86-0268 001 (DEATH IN WOMEN; 12-YEAR FOLLOW-UP OF
 PARTICIPANTS; RISK OF BREAST-CANCER)

25170030

BFG54889

86-8230 001 (CANCER MORTALITY; NORDIC COUNTRIES; LARYNGEAL CANCERS
AMONG MAN-MADE MINERAL FIBER PRODUCTION WORKERS)

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25170051

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08036205 Genuine Article#: G9182 Number of References: 67
 Title: VINYL-CHLORIDE - AN ASSESSMENT OF THE RISK OF OCCUPATIONAL EXPOSURE
 Author(s): PURCHASE IFH; STAFFORD J; PADDLE GM
 Corporate Source: ICI PLC,CENT TOXICOL LAB/MACCLESFIELD SK10
 4TG/CHESHIRE/ENGLAND/; ICI PLC,DIV PLAST & PETROCHEM/MACCLESFIELD
 SK104TG/CHESHIRE/ENGLAND/; ICI PLC,CENT MED GRP/MACCLESFIELD SK10
 4TG/CHESHIRE/ENGLAND/
 Journal: FOOD AND CHEMICAL TOXICOLOGY, 1987, V25, N2, P187-202
 Language: ENGLISH Document Type: REVIEW, BIBLIOGRAPHY
 Geographic Location: ENGLAND
 Subfile: SciSearch; CC LIFE--Current Contents, Life Sciences
 Journal Subject Category: FOOD SCIENCE & TECHNOLOGY; TOXICOLOGY
 Research Fronts: 86-3192 001 (PUTATIVE PRENEOPLASTIC LESIONS IN
 RAT-LIVER; RAT HEPATOCARCINOGENESIS; PHENOXY HERBICIDE EXPOSURE;
 SOFT-TISSUE SARCOMA RISK; WITHDRAWAL OF PHENOBARBITAL)

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07253344 Genuine Article#: A9800 Number of References: 42

Title: INVESTIGATION OF THE POTENTIAL CARCINOGENICITY OF A RANGE OF
 CHROMIUM CONTAINING MATERIALS ON RAT LUNG

Author(s): LEVY LS; MARTIN PA; BIDSTRUP PL

Corporate Source: UNIV BIRMINGHAM, INST OCCUPAT HLTH/BIRMINGHAM B15 2TT/W
 MIDLANDS/ENGLAND/

Journal: BRITISH JOURNAL OF INDUSTRIAL MEDICINE, 1986, V43, N4, P243-256

Language: ENGLISH Document Type: ARTICLE

Geographic Location: ENGLAND

Subfile: SciSearch; CC LIFE--Current Contents, Life Sciences; CC CLIN--
 Current Contents, Clinical Medicine

Journal Subject Category: PUBLIC HEALTH

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07146885 Genuine Article#: A3150 Number of References: 21

Title: A COHORT MORTALITY STUDY OF PAINTERS AND ALLIED TRADESMEN

Author(s): MATANOSKI GM; STOCKWELL HG; DIAMOND EL; HARINGSWEENEY M; JOFFE RD; MELE LM; JOHNSON ML

Corporate Source: UNIV S FLORIDA, COLL PUBL HLTH, 13301 N 30TH

ST/TAMPA//FL/33612; JOHNS HOPKINS UNIV, SCH HYG & PUBL HLTH, DEPT
 EPIDEMIOL/BALTIMORE//MD/21205; NIOSH/CINCINNATI//OH/45226

Journal: SCANDINAVIAN JOURNAL OF WORK ENVIRONMENT & HEALTH, 1986, V12, N1
 , P16-21

Language: ENGLISH Document Type: ARTICLE

Geographic Location: USA

Subfile: SciSearch; CC CLIN--Current Contents, Clinical Medicine

Journal Subject Category: ERGONOMICS; PUBLIC HEALTH

Research Fronts: 86-5612 001 (MORTALITY IN AN OCCUPATIONAL COHORT;
 ASBESTOS WORKERS; HEALTHY WORKER EFFECT; CANCER RISK)

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06599591 Genuine Article#: AMY82 Number of References: 164

le: OCCUPATIONAL LIVER-INJURY - PRESENT STATE OF KNOWLEDGE AND FUTURE PERSPECTIVE

Author(s): DOSSING M; SKINHOJ P

Corporate Source: UNIV COPENHAGEN, GENTOFTE UNIV HOSP, DEPT MED F, 65 NIELS ANDERSENS VEJ/DK-2900 HELLERUP//DENMARK/; UNIV COPENHAGEN, RIGSHOSP, MED DEPT A, DIV HEPATOL/DK-2100 COPENHAGEN//DENMARK/

Journal: INTERNATIONAL ARCHIVES OF OCCUPATIONAL AND ENVIRONMENTAL HEALTH, 1985, V56, N1, P1-21

Language: ENGLISH Document Type: REVIEW, BIBLIOGRAPHY

Geographic Location: DENMARK

Subfile: SciSearch; CC LIFE--Current Contents, Life Sciences; CC CLIN--Current Contents, Clinical Medicine

Journal Subject Category: PUBLIC HEALTH

Research Fronts: 85-1906 005 (NEUROTOXICITY AND OTHER EFFECTS FROM ABUSE OF AND OCCUPATIONAL EXPOSURE TO TOLUENE AND OTHER ORGANIC SOLVENTS)

85-4750 002 (STUDIES OF PREVALENCE OF HEPATITIS-B SURFACE ANTIGEN AND VIRUS INFECTIONS AMONG HOSPITAL PERSONNEL)

85-0382 001 (SOCIAL AND HEALTH EFFECTS OF DRUG USE, SMOKING AND ALCOHOL CONSUMPTION IN ADOLESCENTS AND ANALYSIS OF PREVENTION METHODS)

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C 72068 Genuine Article#: ABS43 Number of References: 8
 Title: A CASE-CONTROL STUDY OF LUNG-CANCER IN PAINTERS
 Author(s): STOCKWELL HG; MATANOSKI GM
 Corporate Source: JOHNS HOPKINS UNIV, SCH HYG & PUBL HLTH, DEPT
 EPIDEMIOLOG/BALTIMORE//MD/21218
 Journal: JOURNAL OF OCCUPATIONAL MEDICINE, 1985, V27, N2, P125-126
 Language: ENGLISH Document Type: NOTE
 Geographic Location: USA
 Subfile: SciSearch; CC CLIN--Current Contents, Clinical Medicine
 Journal Subject Category: PUBLIC HEALTH
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0779802 Genuine Article#: SR522 Number of References: 96
 Title: THE DICHROMATE PROBLEM
 Author(s): BURROWS D
 Corporate Source: ROYAL VICTORIA HOSP, DEPT DERMATOL/BELFAST BT12 6BA//NORTH
 IRELAND/
 Journal: INTERNATIONAL JOURNAL OF DERMATOLOGY, 1984, V23, N4, P215-220
 Language: ENGLISH Document Type: REVIEW, BIBLIOGRAPHY
 Geographic Location: NORTHERN IRELAND
 Subfile: SciSearch; CC CLIN--Current Contents, Clinical Medicine
 Journal Subject Category: DERMATOLOGY & VENEREAL DISEASES
 Research Fronts: 84-0882 003 (REQUIREMENTS OF CHROMIUM AND ZINC IN
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05642638 Genuine Article#: SF490 Number of References: 5
 Title: MORTALITY AMONG AUTOMOBILE ASSEMBLY WORKERS .2. WHITE MALES
 Author(s): CHIAZZE L; FERENCE LD; WOLF PH
 Corporate Source: GEORGETOWN UNIV, SCH MED, DIV BIostat &
 EPIDEMIOLOG/WASHINGTON//DC/20007
 Journal: JOURNAL OF OCCUPATIONAL MEDICINE, 1984, V26, N3, P215-221
 Language: ENGLISH Document Type: ARTICLE
 Geographic Location: USA
 Subfile: SciSearch; CC CLIN--Current Contents, Clinical Medicine-
 Journal Subject Category: HYGIENE & PUBLIC HEALTH
 Research Fronts: 84-6460 002 (EPIDEMIOLOGY AND RISK-FACTORS FOR
 BREAST-CANCER AND OTHER CANCERS IN WOMEN)

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04933243 Genuine Article#: QA846 Number of References: 17
 Title: OCCURRENCE OF LUNG-CANCER IN WORKERS PRODUCING CHROMIUM PIGMENTS
 Author(s): LANGARD S; VIGANDER T

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Corporate Source: TELEMARKE SENTRALSJUKEHUS, DEPT OCCUPAT MED/N-3900
 PORSGRUNN//NORWAY//; UNIV BERGEN, HAUKELAND HOSP, DEPT PULM
 DIS/N-5016BERGEN//NORWAY/

Journal: BRITISH JOURNAL OF INDUSTRIAL MEDICINE, 1983, V40, N1, P71-74

Language: ENGLISH Document Type: ARTICLE

Geographic Location: NORWAY

Subfile: SciSearch; CC LIFE--Current Contents, Life Sciences; CC CLIN--
 Current Contents, Clinical Medicine

Journal Subject Category: PUBLIC HEALTH

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04327875 Genuine Article#: NB245 Number of References: 14

Title: MORTALITY AMONG PVC-FABRICATING EMPLOYEES

Author(s): CHIAZZE L; FERENEC LD

Corporate Source: GEORGETOWN UNIV HOSP, SCH MED, DIV BIostat &
 EPIDMIOL/WASHINGTON//DC/20007

Journal: ENVIRONMENTAL HEALTH PERSPECTIVES, 1981, V41, OCT, P137-143

Language: ENGLISH Document Type: ARTICLE

Geographic Location: USA

Subfile: SciSearch; CC LIFE--Current Contents, Life Sciences; CC AGRI--
 Current Contents, Agriculture, Biology & Environmental Sciences

Journal Subject Category: ENVIRONMENTAL SCIENCES; HYGIENE & PUBLIC HEALTH

Cited References:

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04257049 Genuine Article#: MV454 Number of References: 25
Title: MORTALITY AMONG WORKERS IN A DIE-CASTING AND ELECTROPLATING PLANT
Author(s): SILVERSTEIN M; MIRER F; KOTELCHUCK D; SILVERSTEIN B; BENNETT M
Corporate Source: UNITED AUTOMOBILE WORKERS INT UNION, 8000 E JEFFERSON
AVE/DETROIT//MI/48214; UNITED ELECTR RADIO & MACHINE WORKERS AM, DEPT
RES/NEW YORK//NY/00000
Journal: SCANDINAVIAN JOURNAL OF WORK ENVIRONMENT & HEALTH, 1981, V7, S4, P
156-165
Language: ENGLISH Document Type: ARTICLE
Geographic Location: USA
Subfile: SciSearch; CC CLIN--Current Contents, Clinical Medicine
Journal Subject Category: ERGONOMICS; HYGIENE & PUBLIC HEALTH
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12493502 Genuine Article#: LQ277 Number of References: 167
Title: CHEMICALLY-INDUCED OCCUPATIONAL LIVER-DISEASES
Author(s): DOUTRELLOTPHILIPPON C; HAGUENOER JM; CAPRON JP

25170033

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