These reports will appear on a monthly schedule whenever available. They are based on information provided by individuals or clinical and research groups pertinent to cancer research. More detailed information if needed may be obtained by writing to H.J. Tagnon, M.D. Institut Jules Bordet Boulevard de Waterloo, 125 1000 Brussels (Belgium)
Tel: (2)538.27.66 - Fax: (2)539.41.66

Guidelines for the preparation for publication of reports from EORTC Cooperative Groups

1. The chairman, convener or secretary of the Group is requested to mail the report to the office of the European Journal of Cancer & Clinical Oncology. The reports will be edited and published in the Journal within 6 to 8 weeks after reception in the office.

Address: H.J. Tagnon, M.D.

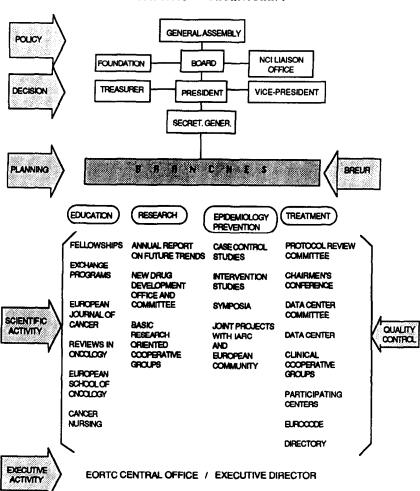
Editor, EUROPEAN JOURNAL OF

idress: H.J. Tagnon, M.D.
Editor, EUROPEAN JOURNAL OF
CANCER & CLINICAL ONCOLOGY
Institut Jules Bordet
Rue Héger-Bordet, 1
1000 Brussels (Belgium)

- Please send the report typewritten on one side of page, double spaced with a 5 cm left margin. Brevity is essential. Tables and figures are difficult to print and should be replaced by an appropriate text.
- Please consult the reports published in the March 1989 issue of the Journal and consider them as models to be adopted for all reports with possible exceptional adaptations.
- 4. We request omission of list of names of attendants to the group meetings. Reports should be signed by either the chairman, convener, secretary of the group, or by all three ad libitum.
- Please add as a conclusion to your report: "Additional information may be obtained by writing to the secretary of the group".
- 6. Protocols will be published at the request of the groups.

This office will be glad to receive your comments, criticism and suggestions on the edition and publication of your reports.

The Editor.



E.O.R.T.C. - ORGANIGRAM

EORIC INFORMATION ON:

1. Policy:

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ECRTC President L. Denis Dept of Urology A.Z. Middelheim Antwerp 2020 Belgium Tel 32-3-280.36.02 Fax 32-3-218.46.96 Eurocode: DENIS
EORTC Foundation President R. Grierson 14th Floor Bowater House 68, Knightsbridge London SWLX TLT U.K. Tel 44-1-581.90.99 Fax 44-1-581.90.49 EuroCode: -

2. Function & Journal & BORTC Newsletter :

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5. Funding to BORIC:	Executive Secretary Mrs A. Money-Contts	EORTC Foundation	132-135 Long Acre	London WCZE 9AH	U.K.	Tel 44-1-379.35.05	Fax 44-1-836.68.39	EuroCode : -
4. New Drugs:	Director H. Pinedo	EORIC New Drug Development Office	Free University Hospital	De Boelelaan 1117	1081 HV Amsterdam, The Netherlands	Tel 31-20-548.51.92	Fax 31-20-548.63.89 (or 31-20-548.48.98)	Burocode : PINEDO
3. Data Center:	Director M. Staquet	EORTC Data Center	Boulevard de Waterloo 125	1000 Brussels	Belgium	Tel 32-2-539.28.05	Fax 32-2-539.03.74	EuroCode : STAQUET

LETTER FROM THE U.S.

The Clinical Cancer Letter, published in Reston, Virginia, is a supplement to the "Cancer Letter", a weekly letter reporting news of interest to oncologists. This supplement will publish European news from EORTC, among which a coverage of clinical groups and cancer trials. The first such coverage of EORTC Cooperative Groups appeared in the volume 12, no 7, 1989, pages 7-8 of the Clinical Cancer Letter. This coverage includes the address of the Central Office in Brussels as well as the names of the chairmen and the title of the cooperative studies. Jerry D. Boyd, editor of both Letters expresses the wish to make European news an important feature of the new supplement. Inquiries and communications can be addressed to him or to the office of EORTC.

"The Cancer Letter" Editor: Jerry D. Boyd P.O. Box 2376 Reston, VA 22090 U.S.A. Phone: (703) 620-4646

REPORT-EORTC LUNG CANCER WORKING PARTY MEETING Brussels, June 24, 1989

Participants: Awada (Bruxelles), Body (Bruxelles), Brohée (Montignies-le-Tilleul), Bureau (Reims), Dabouis (Nantes), Diana (Bruxelles), Donnadieu (Nantes), Efreidis (Athènes), Fiche (Nantes), Finet

(Nantes), Lacroix (Bruxelles), Lacroix (Boussu), Efreidis (Athènes), Fiche (Bruxelles), Finet (Braine-l'Alleud), Klastersky (Bruxelles), Lacroix (Nantes), Lecomte (Charleroi), Libert (Boussu), Longeval (Baudour), Mommen (Bruxelles), Moury (Boussu), Paccagnella (Padoue), Paesmans (Bruxelles), Quarré (Charleroi), Ravoet (Bruxelles), Richard (Charleroi), Richez (Boussu), Schmerber (Bruxelles), Sculier (Bruxelles), Sculier (Tournai), T'Hooft (Boussu), Thiriaux (Charleroi), Thirion (Bruxelles), Van Cutsem (Bruxelles), Wackenier (Mons).

REVIEW OF ONGOING STUDIES

A. SCLC (EORTC 07871): phase III randomized study comparing an intensive multiple drug chemotherapy versus standard combination:

143 patients have been registered so far

2 are ineligible and 10 inevaluable

66 have been evaluated

B. Biomarkers in lung cancer (EORTC 07851): On 146 patients with SCLC and serum sample before treatment, 53% have a serum sample at first evaluation.

On 164 patients with NSCLC and serum sample before treatment, 40% have a serum sample at first evaluation.

2. PILOT STUDIES

A. NSCLC: Phase II study of cisplatin + vindesine + 5-fluorouracil + mitomycin C in advanced disease:

101 patients have been registered and 37 have been evaluated.

B. Ifosfamide + ACNU as salvage therapy for patients with SCLC and failing in protocol 07871:

3. 1989 ANNUAL MEETING OF ASCO-AACR

Sculier reported an overview of the studies presented in San Francisco. Most interesting data were reported about weekly chemotherapy and G/GM-CSF supportive therapy in SCLC.

THIRD WORKSHOP ON SCLC OF THE IASLC HELD IN ELSINORE (DENMARK) IN JUNE 1989

Sculier, Klastersky and Van Houtte have attended this important meeting. An overview of six consensus reports (staging and prognostic factors; CNS; chemotherapy; radiotherapy; BRMS; supportive care) was given by Sculier.

5. BIOMARKERS

Body gave a preliminary report about PDN-21 as promising new serum marker for SCLC and NSCLC.

NEW STUDIES

- A. Protoadjuvant chemotherapy in inoperable non metastatic NSCLC: a Phase III comparing 6 courses of MIP (mitomycin C + ifosfamide + cisplatin) to 3 courses of MIP following by radical chest irradiation (60 Gy) was refused by the Protocol Review Committee, mainly because the feeling of the PRC was that chest irradiation had to be included in both arms. The Group disagreed with this conservative argument. representatives will go to the next meeting of the PRC to discuss this point. Vandermoten proposed to include into the trial a study about the functional criteria for surgery and irradiation. A protocol will be written by Vandermoten, Bureau, Libert and Thiriaux.
- В. New SCLC protocol: a pilot study on standard intensive chemotherapy administered on short intercourse intervals with GM-CSF support will be starting end 1989 at the Institut Jules Bordet.
- Trials in metastatic NSCLC: a new combination with carboplatin will be designed.

7. DATA MANAGING

The group asked for computerisation of the data that are today collected on paper. An interactive program will be designed.

NEXT PLENARY SESSION

The next plenary session is schedule in Brussels for October 21th, 1989.

REPORT-EORTC CUTANEOUS LYMPHOMA PROJECT GROUP X. GENERAL MEETING Gent, Belgium, May 5-7, 1989

At the beginning of May the EORTC Cutaneous Lymphoma Project Group met in Gent/Belgium to continue several projects started in the preceding meeting.

On the first day of the meeting, Friday afternoon, there was a variety of formal presentations which covered clinical, morphological, immunophenotypical and genotypic investigations on cutaneous lymphomas.

On Saturday, the 90 participants were divided into two groups. Those who were not experienced in dermatohistology had the opportunity to go through a series of slides from different pseudolymphomas and lymphomas provided by senior members of the group.

7 patients have been so far registered: 5 patients in the multiple drugs arm and 2 in the AVE arm.

The second group discussed the results of a blind evaluation of proven cutaneous T cell lymphomas. It was remarkable that in some of the forty cases evaluated, all expert agreed, while in other cases there was a considerable variability not only concerning the assignment to a certain cytological subtype but also the decision whether a given case was of low or high grade malignancy. These results are of importance, as controversial cases have then been analyzed again in Gent. We tried to find out why the group failed to come to a consensus diagnosis.

This discussion will lead to the formulation of criteria enabling the dermatohistologist to classify such difficult cases. For example there was no unanimity on how to classify a case which only contained small clusters of a large cell population. During the next meetings, histological criteria will be elaborated concerning such problems.

Another frequent problem in cutaneous malignant lymphomas is the early diagnosis of cutaneous T cell lymphomas, namely mycosis fungoides and its precursors. As the skin provides a unique chance for early detection and treatment of malignant lymphomas, the dermatohistologist get biopsies from initial lesions which are difficult to diagnose due to the minimal disease yet present. Therefore the group analyzed twenty cases of early mycosis fungoides using a panel of more than 50 different criteria which were evaluated the next day by the whole group. A selected group of members of the Project group will meet in the end of June to go through the same cases using the revised criteria and to verify their sensitivity and reliability.

On Saturday afternoon clinical problems of cutaneous malignant lymphomas were discussed. The definition of new cytological entities like pleomorphic T cell lymphomas or large cell anaplastic lymphoma cause a clinical confusion since most cases of pleomorphic T cell lymphomas have been grouped as mycosis fungoides in the past. It remains to be worked out whether these newly defined cytological entities (which were primarily described as lymph node lymphomas) present a different clinical picture and a distinct clinical course. Only if this holds true will it be justified to use these cytological classification also for the skin. Moreover, there was agreement among the participants, that the TNM-classification of the American Mycosis Fungoides Study Group might not be selective enough for important clinical signs, like small dermal papules in mycosis fungoides, which generally indicate a more aggressive disease. Proposals will be elaborated for a more detailed clinical classification.

Finally, members were asked to think about their part in publication of the many data accumulated by the project group. Participants were asked to give written suggestions for possible publications to the secretary and the chairman of the Project group.

The next general meeting of the EORTC Cutaneous Lymphoma Project Group will be held on June 1-3, 1990 in Aarhus/Denmark.

EORTC BOARD AND COUNCIL

In accordance with a decision of the Board and Council of EORTC a feasibility study group was organized for cancer nurses. The members of this Group are:

Jenny Whelan, Edinburgh, United Kingdom Rita Bodenmüller, Essen, FRG Célestina Arrigo, Brussels, Belgium Yvonne Willems, Bellinzona, Switzerland Helen Gall, Amsterdam, The Netherlands Clementine Molin-Kuin, Stockholm, Sweden

During the initial period this Study Group will function within the Education Branch of EORTC.

NEW DEVELOPMENTS IN THE UNDERSTANDING AND TREATMENT OF SCHIZOPHRENIA

London, England, December 6, 1989

NEW PHARMACOLOGICAL APPROACHES TO DEPRESSION AND ANXIETY

London, England, December 7-8, 1989

DRUGS AFFECTING CALCIUM IONS THEIR ROLE IN MODERN MEDICINE

London, England, December 13-14, 1989

Information:
Renata Duke
IBC Technical Services Ltd.
Bath House (3rd Floor)
56, Holborn Viaduct
London ECIA 2EX
England, U.K.
tel: 01-236 4080
fax: 01-489 0849
telex: 888870 IBC G

SIXTH INTERNATIONAL CONFERENCE ON THE ADJUVANT THERAPY OF CANCER

Tucson, Arizona, U.S.A., March 7-10, 1990

Information:
Mary Humphrey
Conference Coordinator
Arizona Cancer Center
University of Arizona College of Medicine
Tucson, AZ 85724
U.S.A.
tel: (602) 626-2276

fax: (602) 626-2284

FIFTH INTERNATIONAL CONFERENCE ON MONO-CLONAL ANTIBODY IMMUNOCONJUGATES FOR CANCER

San Diego, California, U.S.A., March 15-17, 1990

Information:
Cass Jones
Professional Conference Management Inc.
7916 Convoy Court
San Diego, CA 92111
U.S.A.
tel: (619) 565-9921

EUROPEAN ASSOCIATION FOR CANCER EDUCATION

Bordeaux, France, April 26-28, 1990

Information: Dr. B. Hoerni or Dr. A. Ravaud Fondation Bergonié 180 rue de Saint Génès 33076 Bordeaux, France

or

Dr. W. Bender EdD Secretary EACE Groningen Faculty of Medicine, BOOG Bloemsingel 1, 9713 BZ Groningen, The Netherlands tel: (50) 632 888 fax: (50) 638 883

XIII INTERNATIONAL SYMPOSIUM ON CLINICAL HYPERTHERMIA

Acre, Israel, May 21-25, 1990

Information:
Dr. A. Yerushalmi
Department of Cell Biology
The Weizmann Institute of Science
Rehovot 76100, Israel
fax: 972-8-466-966

16th LH GRAY MEMORIAL CONFERENCE VASCULATURE AS A TARGET FOR ANTI-CANCER THERAPY

Manchester, U.K., September 17-21, 1990

Information:
Dr. J.V. Moore
Paterson Institute for Cancer Research
Christie Hospital and Holt Radium Institute
Wilmslow Road, Manchester M20 9BX
England, U.K.
tel: (061) 445-8123 extension 518

INTERNATIONAL SYMPOSIUM ON ADVANCES IN NEURO-ONCOLOGY

San Remo, Italy, September 26-29, 1990

Information:
Fondazione Giovanni Lorenzini
Via Monte Napoleone, 23
20121 Milano, Italy
tel: (02) 76.00.22.67 / 78.38.68
fax: (02) 781511

FIFTH WORLD CONGRESS ON GESTATIONAL TROPHOBLASTIC DISEASE

London, U.K., October 3-5, 1990

Information:
Dr. Jennifer J. Gallai-Hatchard
Cancer Research Campaign Laboratories
Department of Medical Oncology
Charing Cross Hospital
Fulham Palace Road
London, W6 8RF
U.K.

SIXTH INTERNATIONAL CONFERENCE ON MONOCLONAL ANTIBODY IMMUNOCONJUGATES FOR CANCER

San Diego, Arizona, U.S.A., February 28-March 2, 1991

Information:
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Professional Conference Management Inc.
7916 Convoy Court
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U.S.A.
tel: (619) 656-9921