



شبكة المعلومات الجامعية

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ





شبكة المعلومات الجامعية



شبكة المعلومات الجامعية

التوثيق الالكتروني والميكرو فيلم

جامعة عين شمس

التوثيق الالكتروني والميكروفيلم



نقسم بالله العظيم أن المادة التي تم توثيقها وتسجيلها
علي هذه الأفلام قد اعدت دون أية تغيرات



يجب أن

تحفظ هذه الأفلام بعيداً عن الغبار

في درجة حرارة من 15 – 20 مئوية ورطوبة نسبية من 20-40 %

To be kept away from dust in dry cool place of
15 – 25c and relative humidity 20-40 %



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بعض الوثائق الأصلية تالفة



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بالرسالة صفحات

لم ترد بالأصل

B 1999

**Prospective Nonrandomized Phase III
Study On the Effect Of Polychemotherapy
M-VEC In The Treatment Of Invasive
Transitional Cell Carcinoma Of The
Urinary Bladder
(T3b/4a/N1-N2/M0)**

*Study submitted for partial fulfillment of M.D.
degree in Urology*

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Faculty of Medicine
Cairo University
2000

تاریخ پیدائش

(1) —

(2) —

(3) —

مقام پیدائش

۱۹ —

تہذیب

لہجہ

تہذیب

جامعة القاهرة / كلية الطب
القصر المهنى

محضر

اجتماع لجنة الحكم على الرسالة المقدمة من
الطبيب / سيد عبد الله
نوطقة للحصول على درجة الماجستير / الدكتوراة
في مادة الكيمياء

تحت عنوان : باللغة الانجليزية :

باللغة العربية : التلويح الكيمائية

بناء على موافقة الجامعة بتاريخ ١٩ / ٤ / ١٩٨٠م تم تشكيل لجنة الفحص والمناقشة للرسالة
التي كلفه على النحو التالي :-

- (١) سيد / محمد الراجحي عن المشرفين
- (٢) سيد / محمد م. علي متحن داخلي
- (٣) سيد / محمد م. فراس متحن خارجي

بعد فحص رسالة بواسطة كل عضو منفردا وكتابة تقارير منفردة لكل منهم لاتعمدت اللجنة مجتمعة فمضى
بهم الاجازة بتاريخ ١٥ / ٥ / ١٩٨٠م بقسم مدى
بكلية الطب - جامعة القاهرة وذلك لمناقشة الطالب في جلسة علنية في موضوع الرسالة والنتائج التي توصل
اليها وكذلك الاسس العلمية التي قام عليها البحث .

قرار اللجنة :

مقرر اللجنة سيد / محمد الراجحي

نائبه سيد / محمد م. علي

المراقب سيد / محمد م. فراس

تدوينات أعضاء اللجنة :-

المتحن الخارجى

المتحن الداخلى

المتحن

(صام)

8

9

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ABSTRACTS

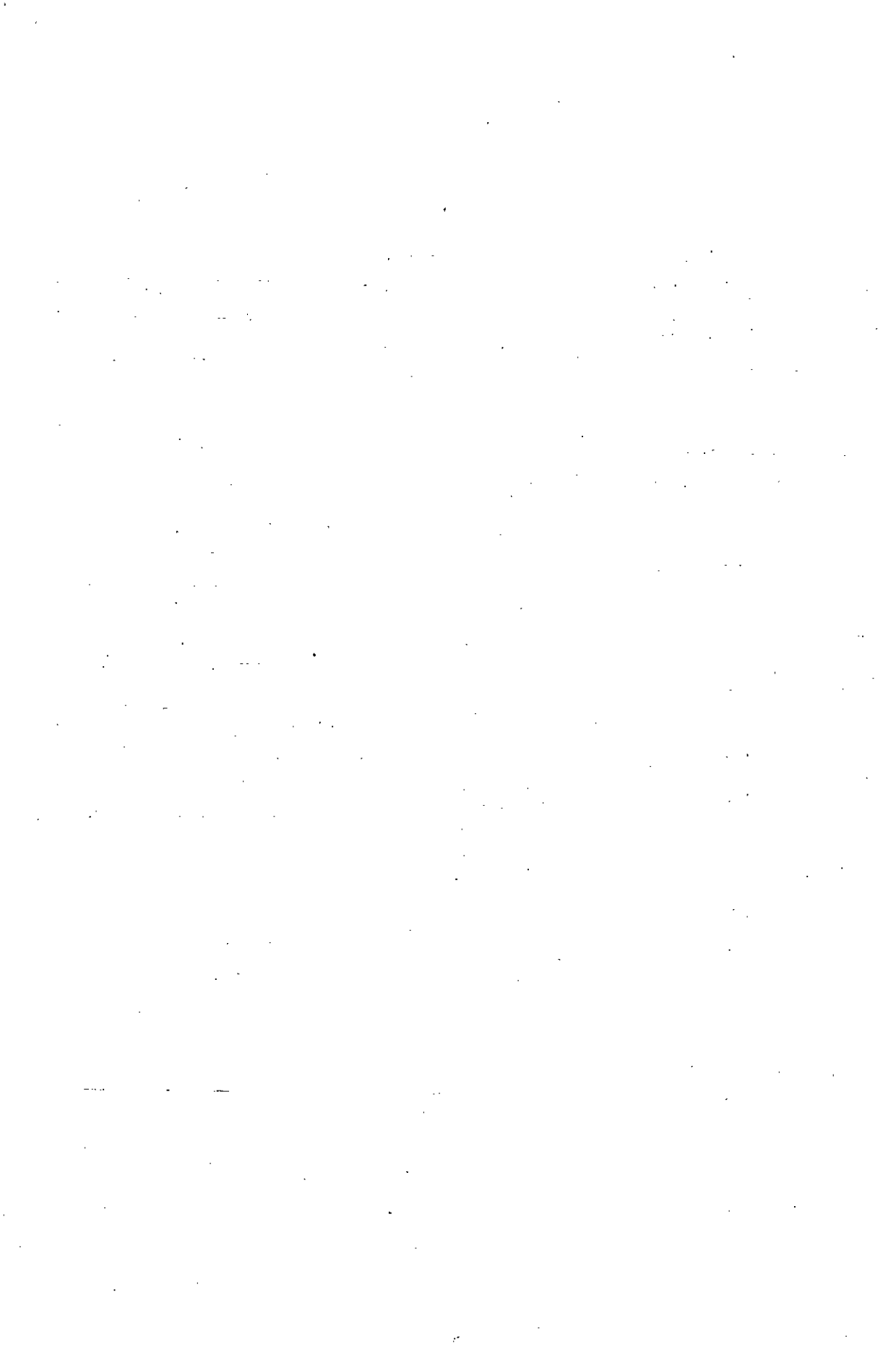
Adjuvant chemotherapy in the management of advanced cancer bladder was hopeful expectation encouraged by the published promising results in previous studies. Previous authors reported delay in time to progression in chemotherapy arm specially in patients without or with minimal lymph node involvement.

Our study is a prospective nonrandomized phase III study in which patients with advanced transitional cell carcinoma of the bladder subjected to cystectomy and lymphadenectomy and proved to be at high risk of recurrence (PT_{3b}/PT_{4a}, N_I-N_{II}, M₀). These patients were allocated into two groups (fifteen patients in each group). In the first group polychemotherapy (M-VEC) was given after cystectomy and lymphadenectomy while the second group were subjected to cystectomy and lymphadenectomy alone.

The progression free survival and the total survival was delayed in the MVEC group than the control group specially in patient without lymphatic deposit or with minimal lymph node deposit N_I but the prognoses was worse in patients with massive lymphatic deposit (N_{II}).

This type of treatment is recommended in patients subjected to radical cystectomy and proved to be at high risk for recurrence and the performance status, is suitable to offer this type of treatment, aiming at delaying the progression free survival and total survival of these patients.

Key words : Cancer bladder T.C.C. Chemotherapy M-VEC.



ACKNOWLEDGEMENT

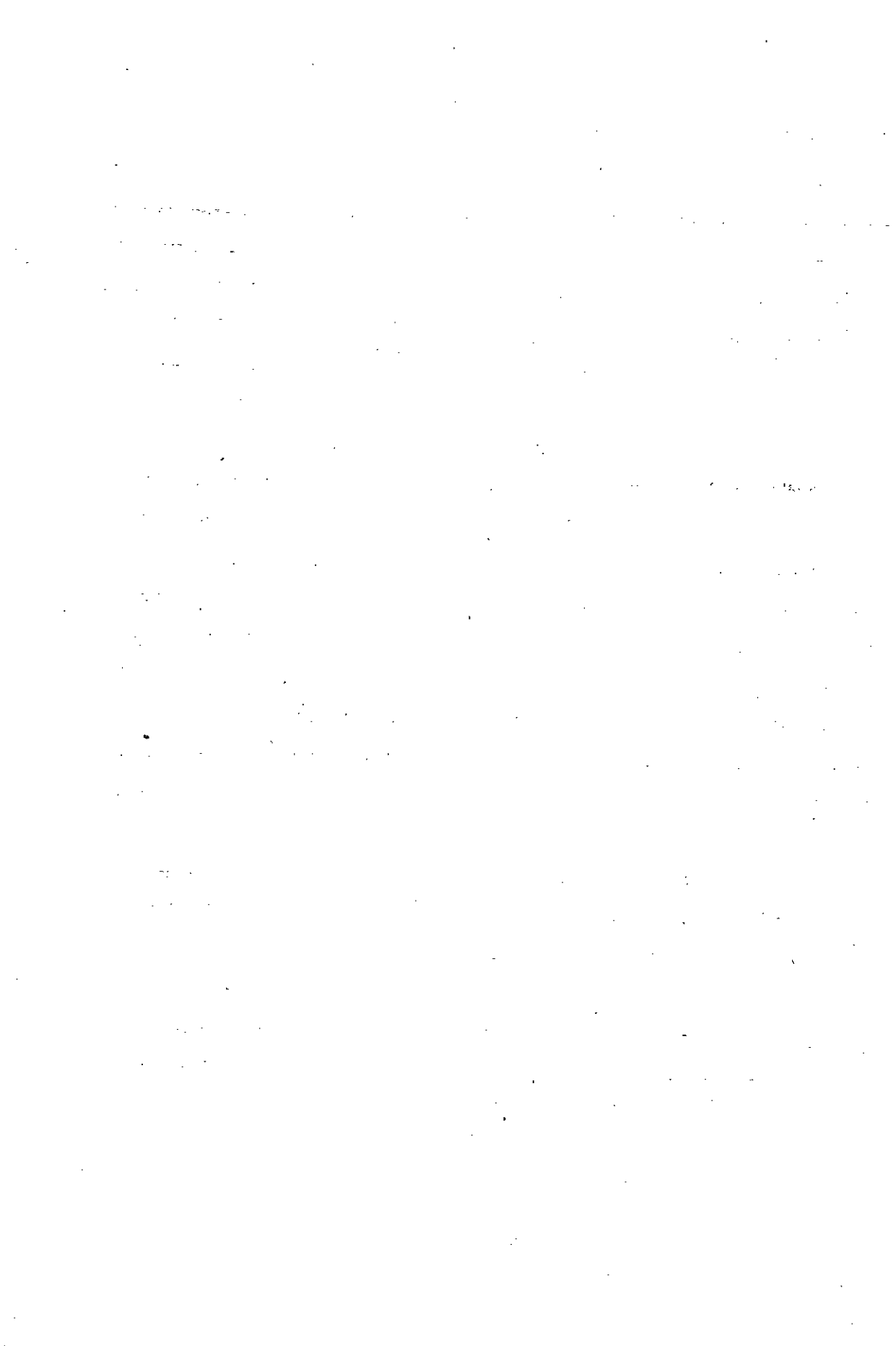
First and foremost, thanks are due to Allah, the most merciful. I am greatly honoured to express my sincere gratitude to Prof. Dr. Abdel Reheim Hegazy, Professor of Urology Faculty of Medicine, Cairo University for his valuable supervision, indispensable directions and unfailing support.

I would like to state that the idea and the protocol of the work had been given to us by Prof. Herbert Ruebben, Essen University -Germany to be a part of a European Prospective Study on M-VEC chemotherapy.

The whole work of preoperative assessment, operative intervention and following up the result of M-VEC chemotherapy for 4 years was done and supervised by Prof. Dr. Mohammed Wishahi, head of Urology Department Theodor Bilharz Research Institute.

I would like to thank the staff of Urology Department Theodor Bilharz Research Institute for caring for patients, their enthusiasm in the work and for their support through out the study.

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DEDICATION

TO MY PARENTS

TO MY WIFE

