資　　料

1 「皮膚病学」講師一覧

1 The Institute of Dermatology 15 persons

- Renoo Kotrajaras, M.D., D.T.M. & H (Liverpool)
  Dip. The Thai Board of Dermatology
  Cert. in Medical Mycology, C.D.C.,
  Department of Health, Education &
  Welfare, Alanta, Georgia, U.S.A.
  Cert. in Planning for Health and
  Cert. in Quantitative Methods in
  Health Practice Research,
  (Johns Hopkins' University, U.S.A.)
  Honorable Advisor.
  Institute of Dermatology, Bangkok.

- Preya Kullavanijaya, M.D., FRCP (Thailand)
  Dip. in Dermatology (St. John's
  Institute of Dermatology,
  University of London)
  Dip. The Thai Board of Dermatology
  Director, Institute of Dermatology,
  Bangkok.

- Pimonpun Gritiyarangsan, M.D.
  Dip. in Dermatology (St. John's
  University of London)
  Dip. The Thai Board of Dermatology
  Ph.D. (Dermatology) Tokyo.
  Institute of Dermatology, Bangkok.

- Thada Piamphongsant, M.D.
  Dip. American Board of Dermatology and Dermatopathology.
  Cert. in Allergy and Clinical Immunology (Washington D.C.)
  Dip. The Thai Board of Dermatology
  Institute of Dermatology, Bangkok.

- Yaovares Nakjang, M.D.
  Cert. in Dermatopathology (Mayo Graduate School of Medicine, University of Minnesota, U.S.A.)
  Institute of Dermatology, Bangkok.

- Kittisak Suthamjariya, M.D.
  Dip. The Thai Board of Dermatology
  Cert. Dermatologic Oncology (Tokyo)
  Research Fellow Dermatological Pharmacology (U. of London)
  Institute of Dermatology, Bangkok.

- Prayoon Erpaiboon, M.D.
  Dip. in Dermatology (Institute of Dermatology)
  Dip. The Thai Board of Dermatology
  Dip. in Dermatological Research : Histochemistry of the skin (Tokyo)
  Institute of Dermatology, Bangkok.

- Suwirakorn Ophaswongse, M.D.
  Dip. The Thai Board of Dermatology
  Cert. in Dermatology (U. of California)
  Institute of Dermatology, Bangkok.

- Rutsanee	Akaraphanth,	M.D. Dip. The Thai Board of Dermatology Cert. of Temporary Medical Registration (Singapore) Institute of Dermatology, Bangkok.
- Walai-Orn	Prachyapruit,	M.D. Dip. The Thai Board of Dermatology Institute of Dermatology, Bangkok.
- Parichat	Piradhammanon,	M.D. Dip. The Thai Board of Dermatology Institute of Dermatology, Bangkok.
- Poohglin	Ophaswongse	M.D. Dip. The Thai Board of Dermatology Institute of Dermatology, Bangkok.
- Patcharin	Janjamratsant	M.D. Dip. The Thai Board of Dermatology Institute of Dermatology, Bangkok.
- Rataporn	Ungpakorn	M.D. Dip. The Thai Board of Dermatology Honourary Fellow in Medical Mycology (St.John's Institute of Dermatology, UMDS, London) Institute of Dermatology, Bangkok.
- Vesarat	Wessagowit	M.D. Dip. The Thai Board of Dermatology Institute of Dermatology, Bangkok.

2 Outside lectures 41 persons

Faculty of Medicine, Chulalongkorn University

- Chaivej Nuchprayoon, M.D., (Cum. laude), M.S.
  Cert. of Proficiency in Chest Diseases.
  Dip. The Thai Board of Medicine.
  Associate Professor of Medicine,
  Faculty of Medicine

- Porntip Huiprasert, M.D.
  Dip. The Thai Board of Medicine.
  Dip. The Thai Board of Dermatology.
  Associate Professor, Faculty of Medicine

- Wannasri Sindhuphak, M.D.
  Dip. The Thai Board of Dermatology
  Associate Professor, Division of Dermatology
  Department of Medicine, Faculty of Medicine

- Noppadon Nopakun, M.D.
  Dip. American Board of Dermatology
  Assitant Professor, Division of Dermatology
  Department of Medicine, Faculty of Medicine

- Wiwat Korkij, M.D.
  Dip. The Thai Board of Dermatology
  Assitant Professor, Division of Dermatology
  Department of Medicine, Faculty of Medicine

- Prida Tasanapradit, M.D.
  Associate Professor, Faculty of Medicine

Institute of Health Research, Chulalongkorn University

- Yupa Onthuam, B.S. (Statistics), M.S. (Statistics)
  Cert. of Dermatology (India)
  Assistant Professor

Faculty of Medicine, Siriraj University

- Nivat Chantarakul, M.D.
  Professor, Faculty of Medicine,

- Chantapong Wasi, M.D.
  Cert. Fellow in Virology
  Associate Professor, Faculty of Medicine

- Somwang Danchaivijitr, M.D., M.B. Hons. (Gold Medal),
  MRCP (UK), FRCP
  Dip. The Thai Board of Internal Medicine
  Associate Professor of Medicine
  Faculty of Medicine

- Prasit Aswapokee, M.D.
  Cert. in Infectious Diseases (Columbia U.), U.S.A.
  Associate Professor
  Department of Preventive Medicine

- Visanu Thamlikitkul, B.Sc., M.D. (Hons.)
  Associate Professor
  Department of Medicine, Faculty of Medicine

- Puan Suthipinittharm, M.D.
  Dip. The Thai Board of Dermatology
  Associate Professor, Faculty of Medicine

- Vichit Leenutaphong, M.D.
  Facharzt f. Derm. (Germany)
  Dip. The Thai Board of Dermatology
  Assistant Professor, Faculty of Medicine

- Pacharee Sunthonpalin, M.D.
  Dip. American Board of Dermatology
  Associate Professor, Faculty of Medicine

- Apichati Sivayathorn, M.D.
  Dip. of Venereology (London)
  Cert. in Dermatopathology (Temple)
  Dip. The Thai Board of Dermatology
  Associate Professor, Faculty of Medicine

- Kanokvalai Kulthanan, M.D.
  Dip. The Thai Board of Dermatology
  Dip. in Dermatological Research :
  Molecular Biology (Tokyo, Kyoto)

Faculty of Medicine, Ramathibodi Hospital, Mahidol University

- Somsak Lolekha, M.D. (Hons.), Ph.D.
  Cert. Biochemistry (Tulane University,
  New Orleans, Louisiana, U.S.A.)
  Ph.D. Microbiology & Immunology
  (University of Illinois, U.S.A.).
  Dip. American Board of Pediatrics
  Dip. The Thai Board of Pediatrics
  Professor

- Penwadee Timpatanapong, M.D.
  Dip. American Board of Dermatology
  Associate Professor

- Niwat Polnikorn, M.D.
  Dip. The Thai Board of Dermatology
  Dip. in Venereology (Integrate in skin laser),
  University of London
  Associate Professor

- Somyot Charuwichitratana, M.D.
  Dip. The Thai Board of Dermatology
  Associate Professor

- Natta Rajatanavin, M.D.
  Dip. The Thai Board of Dermatology
  Department of Internal Medicine

Faculty of Science, Mahidol University

- Pornchai Matangkasombat, D.M.D., Ph.D.
  Professor and Chairman
  Department of Microbiology
- Stitaya Sirisinha, B.S. (Hon.) BA (Hon.)
  D.M.D. (Hon.), M.S. (Micro.),
  Ph.D. (Micro.)
  Professor

Faculty of Public Health, Mahidol University

- Rampai Suksawasdi Na Ayudhya,
  M.S.P.H. (Bio.)
  Associate Professor

Faculty of Tropical Medicine, Mahidol University

- Chaisin Virawan, M.D., D.T.M. & H.
  Dip. in Dermatology (U. of London)
  Dip. in Venereology (U. of London)
  Associate Professor

Faculty of Pharmacy, Mahidol University

- Oraphan Matangkasombat, B.Sc. (Pharm.), Ph.D.
  Cert. in Quality Control (England)
  Associate Professor

ASEAN Institute of Health Development (AIHD), Mahidol University

- Som-arch Wongkhomthong, M.D.
  Deputy Director

Phamongkut Klao Hospital

- Chasuree Sitakalin, M.D.
  Dip. The Thai Board of Dermatology
  Cert. in Dermatopathology (New York)

- Krisada Daungurai, M.D.
  Dip. The Thai Board of Dermatology
- Nucha Niumpradit M.D.
  Dip. The Thai Board of Dermatology

Bhumibol Adulyadej Hospital

- Prasop Nitidandhaprabhas,
  M.D.
  Dip. American Board of Dermatology
- Supriya Sirimachan, M.D.
  Dip. The Thai Board of Dermatology
  Fellowship in Dermatology
  (Birkshire Medical Center,
  Massachusette and Medical University
  of South Carolina, U.S.A.)

Rajavithi Hospital

- Yupin Thaipisuttikul, M.D.
  Dip. The Thai Board of Dermatology

Prapadaeng Hospital

- Prasert Sampoonnachot, B.Sc. (Med. sci.), M.D., FRCP (Thailand)
  Cert. in Immunology (Kyoto University)
  & Member of National Institute for
  Leprosy Research, Tokyo.
  Cert. (Research in Development of
  Communicable Diseases Control)

Department of Communicable Diseases Control, Ministry of Public health

- Anupong Chitwarakorn, M.D.
  Dip. in Venereology (London)
  Cert. in Dermatology
  (Institute of Dermatology)
  Director, V.D. Control Division

Rajprachasamasai Institute,
Department of Communicable Diseases Control

- Kowit	Kampirapap	M.D. Dip. The Thai Board of Dermatology

Office of Foreign Relations, Department of Medical Services

- Jirot	Sindhvananda	M.D. Dip. The Thai Board of Dermatology Dip. in Dermatological Research : Photobiology of the skin (Tokyo)

2 Others

- Pravit	Bisalbutra	M.D. Dip. The American Board of Dermatology & American Subspecialty Board of Dermatological ImmunologyDiagnostic and Laboratory Immunology. Research Associate & Guest Researcher in Immunodermatology.
- Viboon	Rojanavanich	M.D. Dip. in Dermatology (Institute of Dermatology) Dip. The Thai Board of Dermatology Dip. in Dermatological Research : Biochemistry and Electron Microscopy of Fungus (Tokyo)
- Verachai	Ladacom	M.D. Ph.D. (Microbiology/Immunology) State University, New York at Buffalo.
- Grace	Warren	M.D., (Syd), M.B., M.S., F.R.C.S., F.R.A.C.S., D.T.M. & H. (Sud.)

2　「皮膚病学」研修修了者アンケート集計結果

タイ第三国集団研修「皮膚病学」
研修修了者に対するアンケート調査結果

1．調査対象者

８４年度～９６年度の参加者

（私費研修生および他機関からの援助を受けた研修生も含む）

2．回収状況

	９３年度以前	９４年度	９５年度	９６年度	合計
調査人数(名)	２４０	２９	２４	２５	３１８（２１ヵ国)
回答人数(名)	５３	１２	１１	１３	８９（１７ケ国)
回収率（%）	２２	４１	４６	５２	２８

＊ジョルダン、パプア・ニューギニア、トンガ、モルディブからは回答なし

（国別質問票回答数）

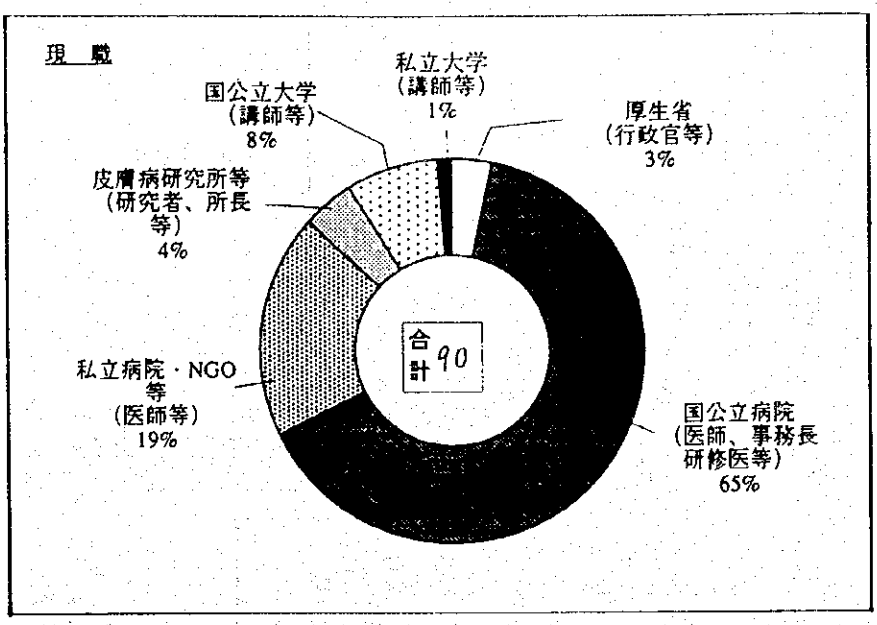
国名	９３年度以前	９４年度	９５年度	９６年度	合計
インドネシア	5	0	0	2	7
ブータン	1	0	0	1	2
ラオス	0	0	1	0	1
フィジー	0	0	0	1	1
マレイシア	4	0	0	0	4
スリ・ランカ	2	0	1	0	3
インド	0	1	0	1	2
ネパール	1	0	0	1	2
カンボディア	0	2	0	0	2
フィリピン	9	2	0	0	１１
ヴィエトナム	0	1	1	1	3
中国	3	2	1	1	7
バングラデシュ	4	0	0	1	5
パキスタン	5	3	3	2	１１
タイ	１８	1	3	2	２４
＊オーストラリア	1	0	0	0	1
＊ミャンマー	0	0	1	0	1
合計	５３	１２	１１	１３	８９

＊非割当国

タイ第三国集団研修「皮膚病学」研修修了者アンケート集計結果

1．(1) 現職（複数回答あり）　　（n=89）

厚生省（行政官等）	国公立病院（医師、事務長、研修医等）	私立病院・NGO等（医師等）	皮膚病研究所等（研究者、所長等）	国公立大学（講師等）	私立大学（講師等）
3	58	17	4	7	1

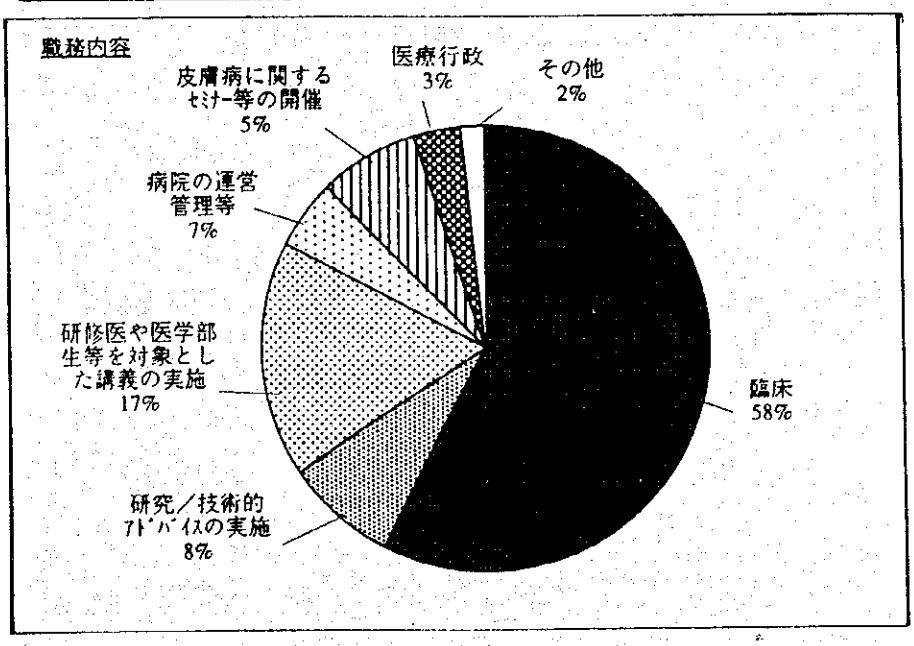


(私立病院勤務医または開業医数の内訳)　　（n=16）

研修受講時から勤務／開業している者		研修終了３～４年後に国立病院から私立病院に移った者
JICA研修員	私費研修員	
2	8	6

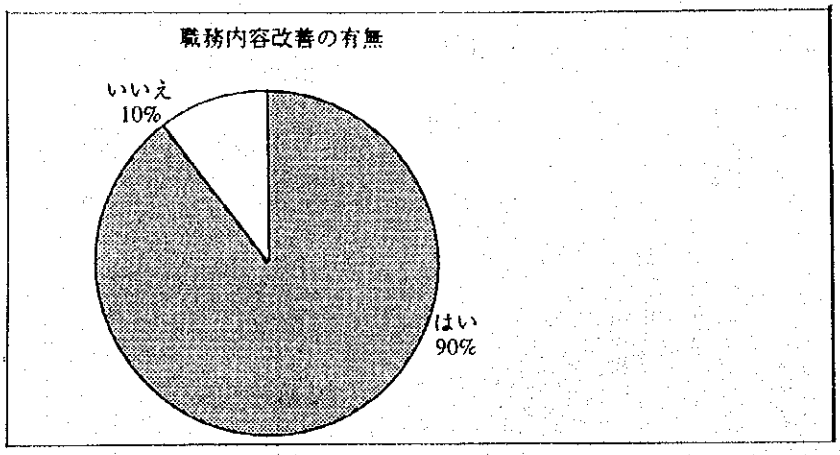
(2) 職務内容（複数回答あり）　　（n=89）

臨床	研究／技術的ｱﾄﾞﾊﾞｲｽの実施	研修医や医学部生等を対象とした講義の実施	皮膚病に関するｾﾐﾅｰ等の開催	病院の運営管理等	医療行政	その他
70	10	21	6	9	4	2



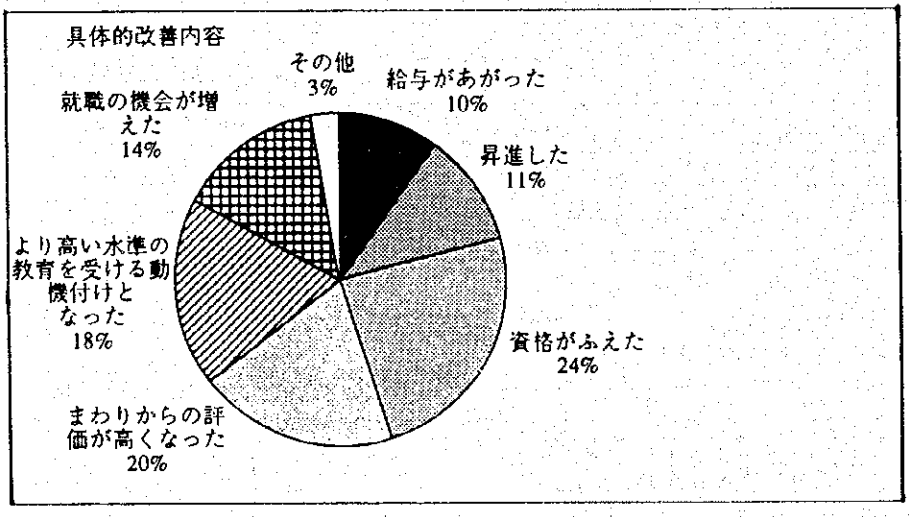
2．コース修了後、職位や職務内容に改善があったか？

はい	いいえ
78	9



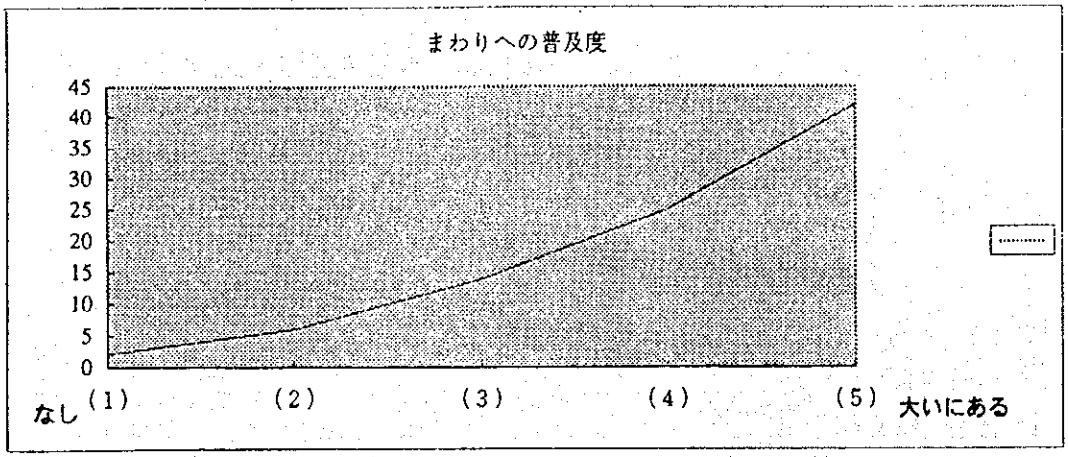
はいの場合

給与があがった	昇進した	資格がふえた	まわりからの評価が高くなった	より高い水準の教育を受ける気になった	就職の機会が増えた	その他
25	28	61	50	46	36	7



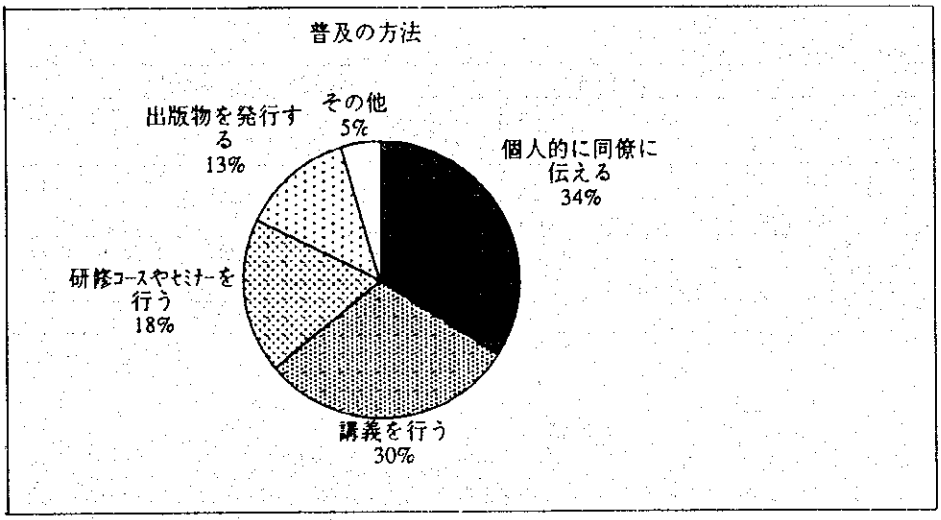
3.コースで得た知識・技術のまわりへの普及させているか？　（n=89）

（1）	（2）	（3）	（4）	（5）
2	6	14	25	42



4.コースで得た知識・技術の普及方法（複数回答あり）　（n=89）

個人的に同僚に伝える	講義を行う	研修コースやセミナーを行う	出版物を発行する	その他
71	62	38	27	10

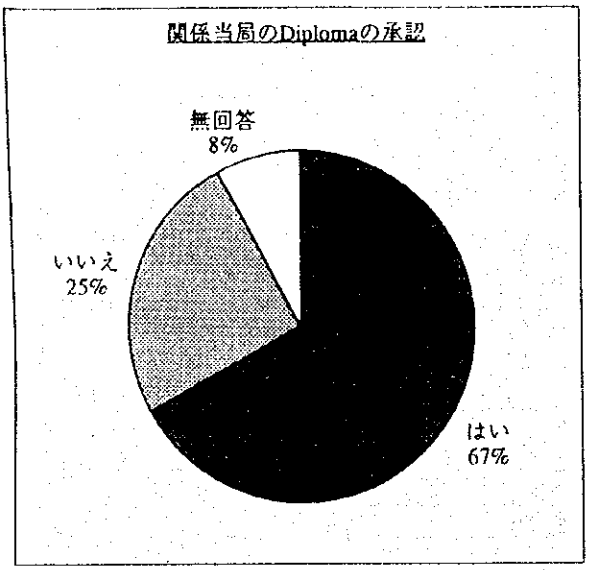


5.研修で習得した知識や技術を活用・普及する際の阻害要因

阻害要因	回答数	回答者
機材の不備	16	ｲﾝﾄﾞﾈｼｱ、ｽﾘ・ﾗﾝｶ、ﾌｨﾘﾋﾟﾝ、ﾊﾟｷｽﾀﾝ、ﾊﾞﾝｸﾞﾗﾃﾞｼｭ、ﾀｲ、中国（国立病院勤務医）／ﾈﾊﾟｰﾙ、ﾌｨｼﾞｰ（私立医療センター勤務医）
資金不足	7	ｲﾝﾄﾞﾈｼｱ、ﾈﾊﾟｰﾙ、ﾌｨﾘﾋﾟﾝ、ﾊﾟｷｽﾀﾝ（国立病院勤務医）
本コースのDIPLOMAを政府が承認していない	5	ｽﾘ・ﾗﾝｶ、ﾏﾚｲｼｱ、ﾌｨﾘﾋﾟﾝ（国立病院勤務医）
人材の欠如	5	ﾌｨｼﾞｰ、ﾊﾟｷｽﾀﾝ、ｲﾝﾄﾞﾈｼｱ、ﾌﾞｰﾀﾝ、中国（国立病院勤務医）
最新の医療情報の欠如	5	ﾊﾟｷｽﾀﾝ、ﾊﾞﾝｸﾞﾗﾃﾞｼｭ（国立病院勤務医）
勤務病院での皮膚病に対する認識の低さ	2	ｳﾞｨｴﾄﾅﾑ（国立病院勤務医）
政府の支援体制が不十分	2	ﾊﾟｷｽﾀﾝ（国立病院勤務医）
皮膚病学会の派閥争いにより教授する場を与えられない等、普及活動が阻害される	2	ﾊﾞﾝｸﾞﾗﾃﾞｼｭ（国立病院勤務医）、ｲﾝﾄﾞﾈｼｱ（保健省行政官）
患者に適切な保健・医療に関する教育がなされていない	1	ﾊﾟｷｽﾀﾝ（国立病院勤務医）
現在の職務内容が皮膚病と関連が薄い	1	ﾀｲ（国立病院勤務医）
時間的制約	1	ﾀｲ（国立病院勤務医）
患者の経済的状況	1	ﾌｨﾘﾋﾟﾝ（国立病院勤務医）

6.本コースのDiplomaを関係当局が承認しているか？

はい	いいえ	無回答
59	22	7



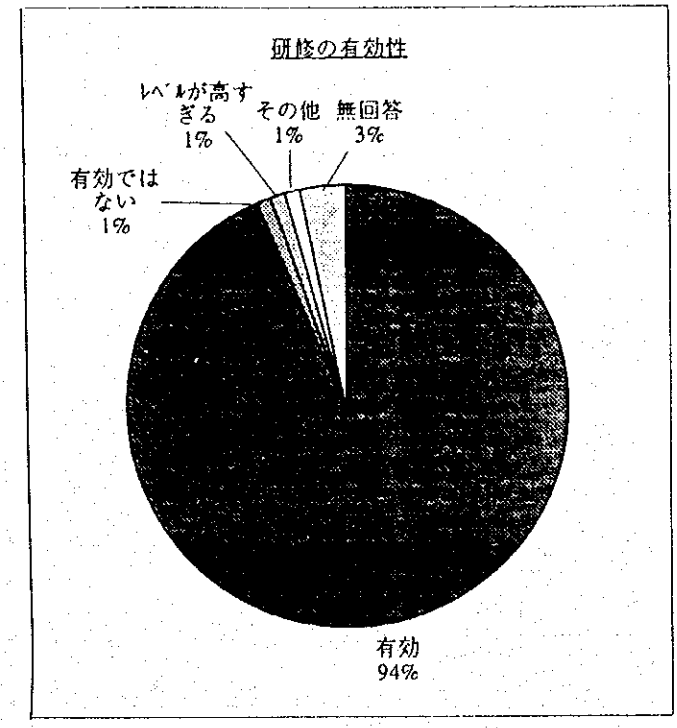
政府が正式に承認していない国
インドネシア
マレイシア
中国
スリ・ランカ
バングラデシュ（94年以降）
オーストラリア
フィリピン

承認されている場合、Diplomaの取得に伴うメリット

メリット	回答数	回答者
昇進、昇給	18	ｳﾞｨｴﾄﾅﾑ、ﾌｨﾘﾋﾟﾝ、ｲﾝﾄﾞ、ﾊﾟｷｽﾀﾝ、ﾈﾊﾟｰﾙ、ｲﾝﾄﾞ、中国 ﾊﾞﾝｸﾞﾗﾃﾞｼｭ、ｲﾝﾄﾞﾈｼｱ
皮膚病科医としての資格を得た （政府からではなく、民間のみでの認知も含む）	11	ｲﾝﾄﾞ、ﾌｨｼﾞｰ、ﾀｲ、ﾊﾟｷｽﾀﾝ
就業機会の増加	10	ﾌﾞｰﾀﾝ、ｳﾞｨｴﾄﾅﾑ、ﾊﾟｷｽﾀﾝ、ﾌｨﾘﾋﾟﾝ、ｽﾘ・ﾗﾝｶ
周囲からの評価が高まった	9	ﾌｨﾘﾋﾟﾝ、ﾊﾟｷｽﾀﾝ、ﾌﾞｰﾀﾝ、ﾀｲ、中国
より高い教育を受ける動機付けとなった	5	ｳﾞｨｴﾄﾅﾑ、ﾀｲ、ｲﾝﾄﾞﾈｼｱ、ﾊﾟｷｽﾀﾝ

7.研修の有効性について

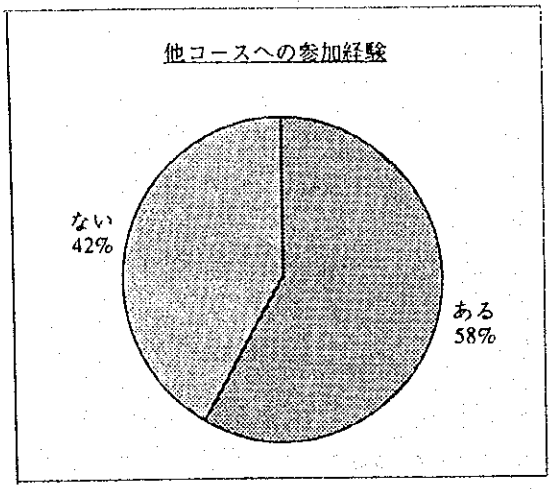
有効	ﾚﾍﾞﾙが高すぎる	有効ではない	その他	無回答
83	1	1	1	3



（有益ではないと回答した理由）
・自国の関係当局が本コースを評価していないため（スリ・ランカ）

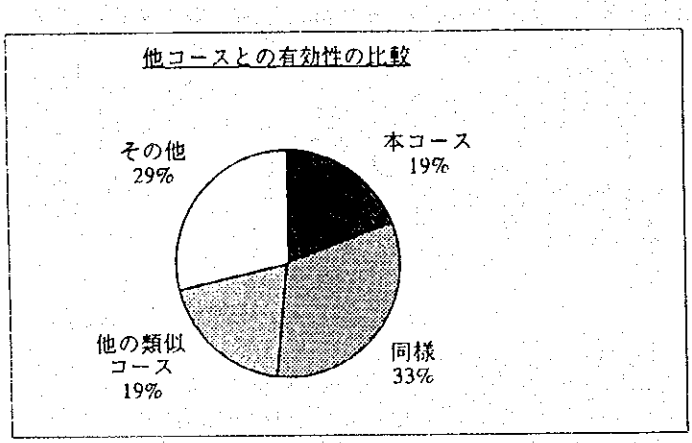
8.他の研修コースに参加した経験があるか？

ある	ない
52	37



a．あると答えた場合、本コースと比較しどちらが有効であったか？

本コース	同様	他の類似コース	その他
10	17	10	15

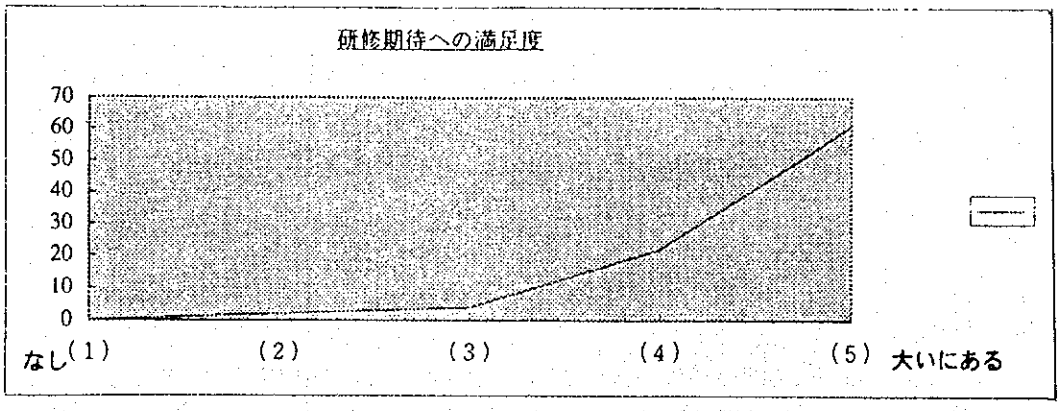


（本コースより有効であると回答のあったコース）

分野	期間	実施国	参加者
STD／AIDS	14日間	ブータン	ブータン
病院の運営管理	1年間	パキスタン	パキスタン
皮膚病学	不明	日本	パキスタン
皮膚病学	3ヶ月	タイ	タイ
皮膚病学	不明	フィリピン	フィリピン

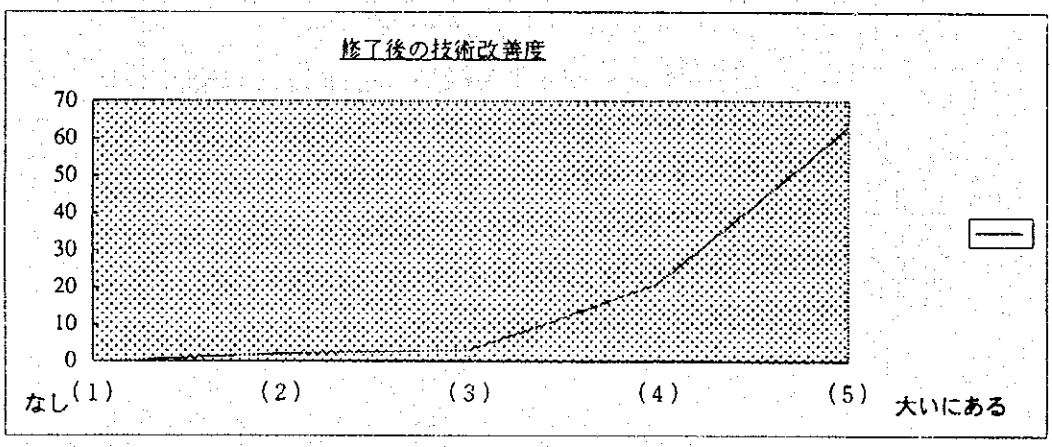
9.研修は期待どおりのものであったか？

(1)	(2)	(3)	(4)	(5)
0	2	4	22	61



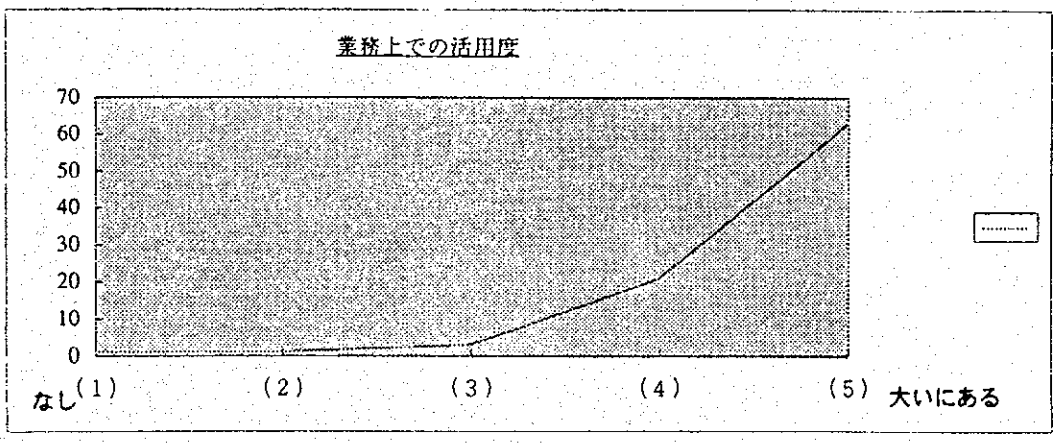
10.コース修了後、どの程度技術が改善されたか？

(1)	(2)	(3)	(4)	(5)
0	2	3	21	63



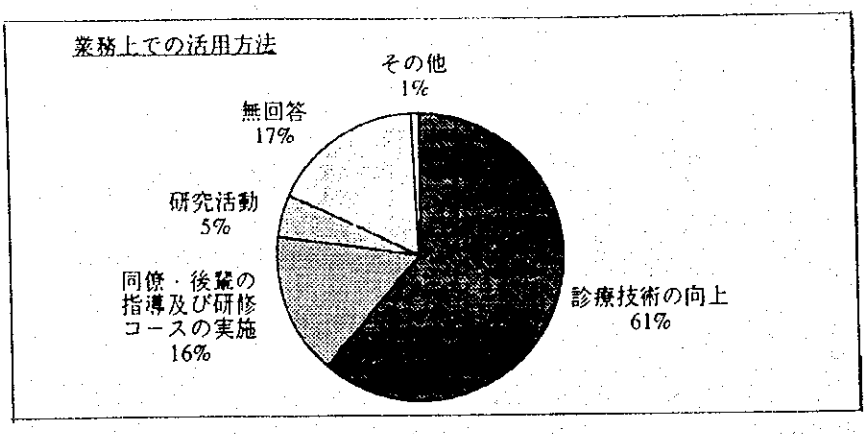
業務上でどの程度コースで得た知識・技術・経験を活用しているか？

(1)	(2)	(3)	(4)	(5)
1	1	3	21	63



12.業務上で、どのようにコースで得た知識・技術・経験を活用しているか？

診療技術の向上	同僚・後輩の指導及び研修コースの実施	研究活動	無回答	その他
65	17	5	18	1



その他

意　見	回答数
非常によく計画・組織されたｺｰｽであり、高く評価する。さらなる継続を望む。	47
知識を向上するため、アドバンスコースを新設して欲しい。	15
研修期間を延長して欲しい	6
各国で同窓会を設立して欲しい（その際、ｲﾝﾀｰﾈｯﾄを活用する）	3
研修では、診察の実習に重点を置いて欲しい	2
定期的にｼﾞｬｰﾅﾙやﾆｭｰｽﾚﾀｰを発行して欲しい	2
日本人の講師の比率を増加して欲しい	1
本コース修了後、日本でより高度な研修を受ける機会を与えて欲しい	1
英語力のある研修員を選考して欲しい	1

Bangkok Alumni Association of Pakistan (BAAP)

Dr.Jamil Ahmad Sabri

President, Bangkok Alumni Association of Pakistan

An Introduction

A meeting of majority of the Alumni of the Institute of Dermatology, Thailand, was held on 20 Nov 1996 at 9.00 pm at Pearl Continental Hotel Lahore- Pakistan in Room No. 508. This was during the 9th Biennial Conference of Dermatology organized by PAD (Pakistan Association of Dermatologists) at Lahore-Pakistan on 19-21 Nov 1996.

The alumni meeting was presided over by Dr. Preya Kallavanijaya, Director of the institute of dermatology, Bangkok, Thailand. Dr.Preya was very affectionately convinced upon the need of an alumni association in Pakistan like the existence of such associations in other countries.

After presentation of souvenirs on behalf of the alumni to Dr.Preya and Mr.Vichien, the Bangkok Alumni Association has been founded for the first time in Pakistan in the presence and with the consensus of majority of the participants.

The house unanimously elected the following office bearers for the association, by open voting for 2-years tenure:

1. Dr.Jamil Ahmad Sabri → President
2. Dr.S.Najam Jamshaid → General secretary
3. Dr.Umair Mansoor Bajwa → Treasurer
4. Dr.Saif Ullah Chattha → Treasurer

The meeting ended with 'DUA-E-KHAIR', the muslim way of ending the meeting by praying to the god for his Blessings.

The name BAAP (Bangkok Alumni Association of Pakistan) has been proposed by the president, Dr.Jamil Ahmad Sabri and has been seconded by majority of members.

The BAAP has started with less than 25 members throughout Pakistan and it is hoped that the circle of members will expand wider with the passage of time.

At present, the executive committee of BAAP, consists of four members namely, president, general secretary and two treasurers. Later it will be extended to a total of eight members including vice president male, vice president female, press and information secretary and patron.

BAAP will work according to a constitution, which has already been framed. Every member will be issued a membership certificate and an identity card of the BAAP, after having been registered.

The working priorities of the BAAP are

1. Service to humanity.
2. Promoting the academic and research activities.
3. Decreasing the rate of dermatological ailments.
4. Paving the way for relationship, values and unity among the local members and among members of the alumni associations of other countries.

The members of BAAP are doing their best in their respective fields. Some have been appointed by the government as district specialists on the basis of a diploma course in dermatology from Bangkok, after due recognition of DCD by PM&DC (Pakistan Medical & Dental Council) particularly in the province of NWFP. Members are also presenting scientific papers in the national and international dermatology conferences from time to time and are engaged in the academic and research activities within the possible available resources. BAAP is also planning to publish a journal of

dermatology and to hold academic meetings and seminars on annual basis.

BAAP will soon be communicating with the alumni associations of other countries and will try to inspire the spirit of holding jointly the international meetings of alumni associations of various countries.

BAAP invites via your esteemed journal;

1. The articles (scientific, literary and news) for its journal from the other alumni associations and from the participants of the DCD as well as from the interested staff members of the DCD.

2. The suggestions about the procedure of ;

- Firm international interlinkage among the alumni associations of various countries.
- Holding the international meetings of alumni associations.
- Fund raising schemes and sources.
- Joint head office of alumni associations.
- Joint venture to help out the institute of dermatology, Bangkok and to limn her fame yet brighter.

BAAP suggests for the institute of dermatology, Bangkok, a "Board of Honour" holding the names of presidents of alumni associations of various countries along with the dates of tenure.

BAAP very strongly recommends and suggests for the continuation of the diploma course in dermatology as well as requests the DCD to a degree level.

Before winding up the black & white I, the President of BAAP, Dr.Jamil Ahmad Sabri, feels honoured to extend the courtesy of my personal motto, on behalf of BAAP, as a souvenir for you.

"Follow : Ambition, sublime-determination and principles. These together, will always lead you on the path of distinction"

Address for correspondence

Dr.Jamil Ahmad Sabri

President

Bangkok Alumni Association of Pakistan

T-64, Gogi Cottage

P.Code 25180

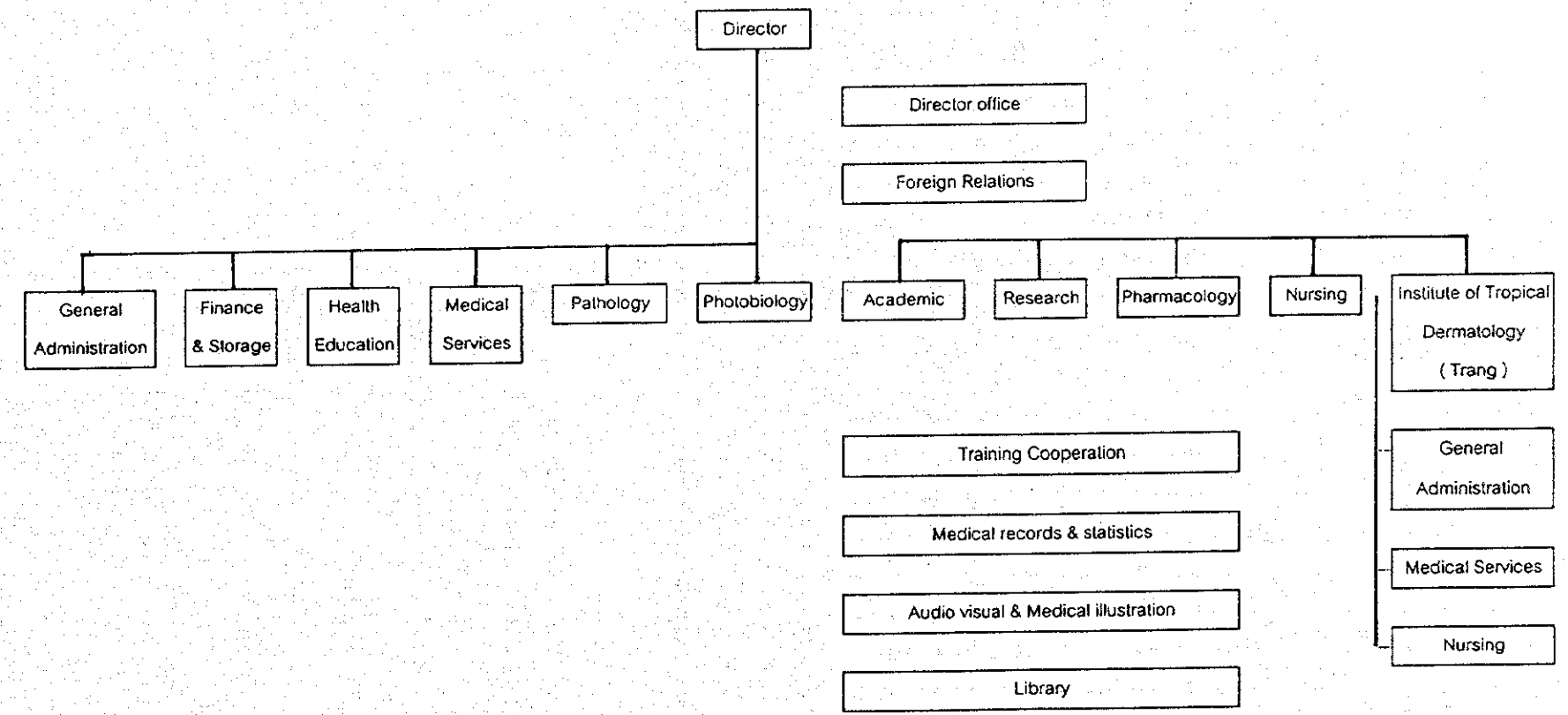
Ashrafia Colony, Eid-Gah Road

Peshawar City, Pakistan

Phone No: (92-521) 240522, 241211

Fax: (92-521) 271524, C/O Mr.Shahzad

Organization Chart of Institute of Dermatology (TFY 1997 - 2001)



4　皮膚病研究所による延長の提案

NOTE OF MEETINGS BETWEEN THE JAPANESE EVALUATION TEAM AND ASEAN INSTITUTE FOR HEALTH DEVELOPMENT ON THE THIRD COUNTRY TRAINING PROGRAMME IN THE FIELD OF DERMATOLOGY

The Japanese Evaluation Team (hereinafter referred to as "the Team") organized by the Japan International Cooperation Agency (hereinafter referred to as "JICA") and headed by Mr.Akihiko HASHIMOTO, visited the Kingdom of Thailand from February 8 to February 14, 1998 for the purpose of collecting data to evaluate the training course in the field of Dermatology at Institute of Dermatology under the Third Country Training Programme of JICA (hereinafter referred to as "TCTP"), which has been carried out since the Japanese Fiscal Year 1994 in the Kingdom of Thailand.

During its stay in the Kingdom of Thailand, the Team had a series of meetings with the representative of Institute of Dermatology with respect to the achievement of the Course. As far as the result of survey in Thailand, it was observed that the Course has contributed to the development of knowledge, skills and experience in dermatological field in the Asian and Pacific countries.

Based on the above successful development of the programme and by recognizing certain limitation of its continuation, discussions were made exploring possible collaborative schemes aiming to support Dermatology programme in participating countries. Institute of Dermatology requested the extension of the Course under TCTP. The following is the proposal made by Institute of Dermatology regarding to the future course. The team takes note and conveys the proposal to JICA Headquarters. The proposal is attached as APPENDIX I.

The final evaluation will be concluded including the result of further survey in participating countries, both Pakistan and Philippines.

A list of the attendants to the meetings is attached as APPENDIX II.

Bangkok, February 13, 1998

A. Hashimoto

Mr. Akihiko HASHIMOTO
Head of the Japanese Evaluation Team,
Japan International Cooperation Agency (JICA)

APPENDIX I

Proposal of the Institute of Dermatology, Bangkok for the continuation of the course to the evaluation study team from JICA, February 13, 1998

Aim: to improve and strengthen the dermatology service to the developing countries.

Purpose:

(1) to modify into a more intensive training so that the participant will be capable to continue higher level training and train their own people in the future and be able to help their countries. When they have some problem they can consult to the training center.

(2) allow the training organising committee to select the participants so that we could control the standard of the class and choose the suitable persons who could conduct the knowledge when they resume their works in their own countries.

(3) extend the participating countries for example Middle East, Africa and South America so that there will be more area of medical improvement.

(4) extend the duration of training to 12 months which includes theory, practical for 10 months and subspecialty for 2 months.

(5) for continue education through high technology for example E-mail and Internet for quick and effective communications with the ex-participants. For those who does not have this technology we could reach them with the newsletter issued by the Institute of Dermatology.

(6) stimulate capable participants for further education.

LIST OF ATTENDANTS

The Authorities Concerned of the Kingdom of Thailand

Department of Technical and Economic Cooperation (DTEC)

Department of Medical Services

Institute of Dermatology

Japanese Side

The Japanese Evaluation Team

Embassy of Japan in Thailand

JICA Thailand Office

5　「プライマリー・ヘルスケア」講師一覧

LIST OF LECTURERS

MAHIDOL UNIVERSITY

ASEAN Institute for Health Development

Prof. Dr. Som-arch Wongkhomthong

M.D., M.P.H., D.H.Sc., D.T.M. & H

Prof. Dr. Pantyp Ramasoota

B.S., M.P.H., Dr. P.H.

Ast. Prof. Dr. Boongium Tragoolvongse

B.Sc., M.P.H., Dr. P.H.

Asst. Prof. Dr. Boonyong Keiwkamca

B.Sc., Dr. Boonyong Keiwkamka

Assoc. Prof. Dr. Yawarat Porapakkham

M.D., M.P.H., M.S.P.H.

Dr. Somboon Kietinun

M.D., F.I.C.S., M.P.H.M., F.R.C.O.G.T.

Dr. Noppom Howteerakul

B.Sc., MA., Ph.D.

Dr. Chak Somana

M.D., M.Econ.

Ms. Somjai Pramanpol

B.A., M.A.

Mr. Tony Smits

B.A., M.P.H.M.

Faculty of Tropical Medicine

Asst. Prof. Dr. Pratap Singhasivanon

M.B.B.S., D.T.M. & H., M.P.H., Dr. P.H.

Asst. Prof. Dr. Cherdlarp Vasuvat

M.D., D.T.M. & H., M.P.H., Dr. P.H.

Faculty of Public Health

Asst. Prof. Dr. Junya Pattara-arechachai

B.Sc., M.Sc., M.S.P.H., Dr. P.H.

Asst. Prof. Chaweewon Boonshuyar

B.Ed., M.S., M.S.P.H.

Asst. Prof. Dr. Chalermchai Chaikittipom

B. Sc., M.P.H., Ph.D.

Assoc. Prof. Shalasai Huangprasert

B. Sc., M.P.H.

Asst. Prof. Dr. Suthep Silapanuntakul

B. Sc., M.Sc., Ph.D.

Asst. Prof. Dr. Prayoon Fongsatitkul

B. Sc., M.Sc., Ph.D.

Asst. Prof. Preecha Loosaereewanich

B.Sc., M.S.

Dr. Nawarat Suwannapong

B. Sc., M.S.W., Ph. D.

Dr. Wantanee Phanprasit

B. Sc., M.S.P.H., Dr. P.H.

Institute for Population and Social Research

Dr. Wassana Im-em

B. Sn., M.S., Ph.D.

Faculty of Social Science and Humanities

Assoc., Prof. Dr. Santhat Sermsri

B. Sc., M.A., Ph.D.

Institute of Nutrition

Asst. Prof. Dr. Pattanee Winichagoon

B. Sc., M.S., Ph.D.

Mahidol University International College

Mr. Brian J. Phillips

B. Sc., M.B.A.

Chulalongkorn University

Assoc. Prof. Dr. Wattana S. Janjaroen

Ph. D.

Assoc. Prof. Manisri Puntularp

B.A., M.A.

Dhurakijpundit University (私立)

Prof. Dr. Lertlak Burusphat

B.A., M.A.T., M.M., Ph.D.

Dr. Cappia Taqueban

Ed. D., Ph.D.

Sukhothai Thammathirat Open University

Asst. Prof. Dr. Udomsak Seenprachawong

B. Sc., M.B.A., Ph.D.

Thammasart University

Ms. Sawanee Tengrang

B. Sc., M. Sc.

Rugsit University （私立）

Prof. Dr. Brian Sheehan

B. Com., M.B.A., Ph. D.

Mr. Hugh Patrick O' Connel

B. Sc., M.B.A.

The University of the Thai Chamber of Commerce （私立）

Ms. Sirivan Chomjumroone

B.B.A., M.S.

The Ministry of Public Health

Assoc. Prof. Dr. Yongyout Kachondham

M.D., M.P.H.

Dr. Aroon Vittayasupom

M.D.

Ms. Suree Wongpiyachon

B. Sc., M. App. Sc.

Office of the WHO Representative

Dr. Edward Brian Doberstyn

A.B., M.D., D.T.M. & H.

Private Sector

Prof. Dr. Krasae Chanawongse

M.D., D.T.M. & Dr. P.H.

Dr. Mongkol Tanjapatkul

M.D., P.A.C.S.

Dr. Alessio Panza

M.D., M.P.H., D.T.M.H.

Mr. Len Mackay-Cruise

B.A. (Hons.)

6 「プライマリー・ヘルスケア」テキスト一覧

LISTS OF TEACHING MATERIALS

ADPM 601 : Health Service Management

Topics :

*Comparative Health Statistics among Developing Countries and Industrialized Countries

*PHC Strategies to Reach HFA/2000

- The Bamako Initiative : Rebuilding Health Systems

*Strategic Management and Planning

*Organization and Development

*Human Resource Management

*Principles of Financial Management

*Managing Innovation and Change

*Management and Leadership

*Management Control System

*Computer Integrated Management

*Tips for Future Health Leaders

*Management of AIDS and TB in Developing Country

*Personality and Management

ADPM 606 : Epidemiological Studies in Health Systems

Topics :

*Introduction to Epidemiology

*Basic Measurement of Disease

*Measurement of Effect I & II

*Sources of Bias I

*Sources of Bias II

*Methods of Adjustment

*Descriptive Epidemiology

*Cohort Study

*Case - Control Study

*Intervention Study

*Test of Agreement

*Screening Test

*Vital Statistics

ADPM 624 : Management of Health Information

Topics :

*Overview on Biostatistics

*Vital Statistics

*Probability and distribution

*Distribution of Sampling means B Estimation

*Hypothesis Testing

*Test for Single Sample Group

*Test for 2 Sample Groups (t-test)

t e x t s *Test for more than 2 Sample Groups (ANOVA)

*Test for 2 Sample Groups (z test)

*Test for Homogencity and Independent

*Sampling Technique

*Sample Size Estimation

*Correlation and Regression

*Introduction to Nonparametric Method

*Application of Statistics in Research Work

ADPM 629 : Computer Application to Health Science

Topics :

*Introduction, Computer ABC

*Microsoft Windows Introduction, Tutorial

*Microsoft Word Tour - examples and demos

*Continuation Microsoft Word Commands/Special Features

*EPI-Info-Using EPED (text Editor)

t e x t s

*Data Entry and Update

*Data Analysis

*Special Function

*Introduction to SPSS and Data Definition

*Data Transformation

ADPM 628 : Research Methodology

Topics :

*Introduction

- Research and Graduate
- Research Process
- Management of Research Project

*Formulation of Research Problem, Research Objectives, Hypothesis

*Variables, Theoretical and Conceptual Framework, Operational

*Definitions

*Research Design

*Research Design I

*Research Design II

*Population and Sample, Sampling Technique

* Research Instruments
  - Quantitative Data Collection
* Research Instruments
  - Qualitative Data Collection
* Review Literature
* Data Processing
* Data Analysis
* Interpretation of Research Findings
* Report Writing

ADPM 618 : Socio-Economic and Culteral Perspectives in Primary Health Care

Topics :

* Scope of Socio-Cultural Influences on Health
* Utilization of Modern and Traditional Health Care
* Socio-Cultural Determinants of Fertility Regulations
* Socio-Demographic Changes and Aging Issues
* Urbanization as the Global Phenomena
* Health of the Urban Poor
* Household Crowding and Family Violence
* Socio-Economic Development and Health

ADPM 697 : Thesis Seminar

Topics:

* Introduction, Course Orientation and Previous MPHM Thesis
* Research for Health Development
* Health Problem Solving Cycle
* Health Systems Research
* Nutrition Programme in Thailand
* Research in Health Economics
* Assessing Current Status, Research on Malaria
* Social Science Research

* Data Analysis and Interpretation
* Programme Evaluation
* Research Presentations

ADPM 630 : Health Manpower Planning and Leadership Development

Topics :

* Introduction to the course
* Analysis of Health Problems & Health System :
  - Infrastructure
  - Dynamic Process
* Concepts & Principles of Health Manpower Development Process
* Health Manpower Planning
* Production of Health Manpower
* Management of Health Manpower
* Leadership Styles
* Leadership in PHC Development
* Towards QoL : Optimizing Human Resources for QoL

ADPM 696 : Management of Training Programme

Topics :

* Course Introduction
* Overview of Development Training
* Introduction to Training Planning, Curriculum Development, Training Needs Assessment
* Learning Objective
* Organizing Learning Experience : Content
* Organizing Learning Experience : Teaching Method
* Organizing Learning Experience : Teaching Media
* Evaluation of Training
* Training Management
* Lesson Plan

ADPM 626 : Management of Environmental Health Programmes

Topics :

* Introduction to Environmental Health
* Housing Sanitation
* Institution Sanitation
* Insect Vector Control
* Food Sanitation
* Water Supply
* Liquid Waste Disposal
* Solid Waste Disposal
* Industrial Hygiene
* Human Waste Disposal
* Environmental Health Manpower
* Occupational Health
* Environmental Health Planning & Management

ADPM 612 : Health Economics

Topics :

* Introduction to Health Economics
  - Key Concepts
  - Economic System
  - General Applications for Health Care Services
* Microeconomic Aspect of Health
  - Demand, Supply and the Price System
  - Economic Efficiency
* Economic of Hospital
* Economic Evaluation
  - Analysis and Evaluation
  - Cost Analysis
  - Benefit Analysis
* Economic Value of Life

* Macroeconomic Aspect of Health
  - National Income Accounting
  - Fiscal Policy
  - Public Economic
* Health Care Finance
  - Health Care System
  - Rationale for Government Intervention
* Assessment of Health Care Financing
  - Planning for Health Care
  - Financing Scheme
  - Health Insurance

ADPM 623 : Management of PHC and QoL Development

Topics :

* Thailand Primary Health Care
* Salient Features of PHC/QoL Development in Thailand
* Basic Minimum Needs : Guiding Principle
* BMN Defined
* Monitoring and Evaluation Programmes

7　「プライマリー・ヘルスケア」研修修了者アンケート集計結果

タイ第三国集団研修「プライマリー・ヘルスケア」
研修修了者に対するアンケート調査結果

1.調査対象者

８７年度～９６年度までの参加者（９２年度は休止のため除く）
（私費研修生および他機関からの援助を受けた研修生も含む）

2.回収状況

	８７～９１年度	９３年度	９４年度	９５年度	９６年度	合計
調査人数(名)	１０８	２３	２４	３２	２９	２１６ (２０ヵ国)
回答人数(名)	9	4	5	6	4	２８ (9ヵ国)
回収率（%）	8.3	１７.４	２０.８	１８.８	１３.８	１３.０

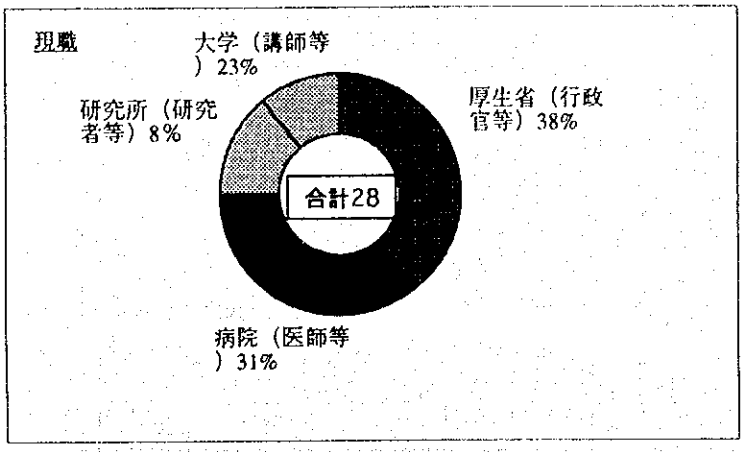
（国別質問回答数）

国名	８７～９１年度	９３年度	９４年度	９５年度	９６年度	合計
カンボディア	0	0	0	3	0	3
中国	2	0	0	0	0	2
バングラデシュ	1	0	0	0	0	1
パキスタン	1	1	2	1	2	7
インド	0	0	1	0	0	1
フィリピン	0	1	2	1	0	4
ヴィエトナム	0	0	0	0	1	1
ネパール	1	0	0	0	0	1
タイ	4	2	0	1	1	8
合計	9	4	5	6	4	２８

タイ第三国集団研修「PHC」研修修了者アンケート集計結果

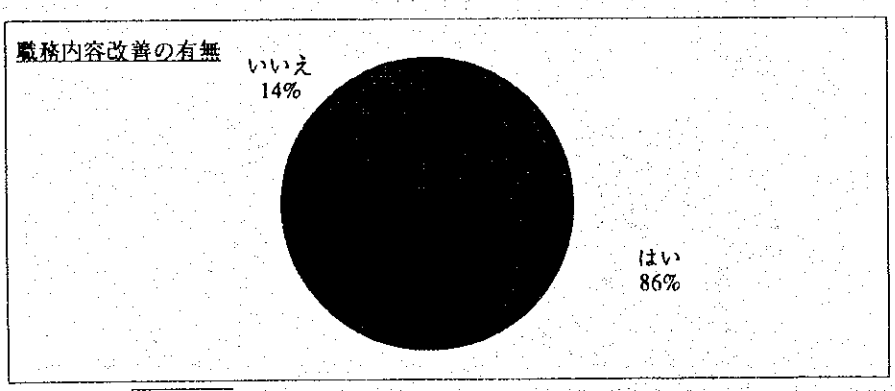
1.現職（複数回答あり）　（n=28）

厚生省（行政官等）	国公立病院（医師、事務長、研修医等）	研究所（研究者等）	大学（講師等）
11	10	4	3



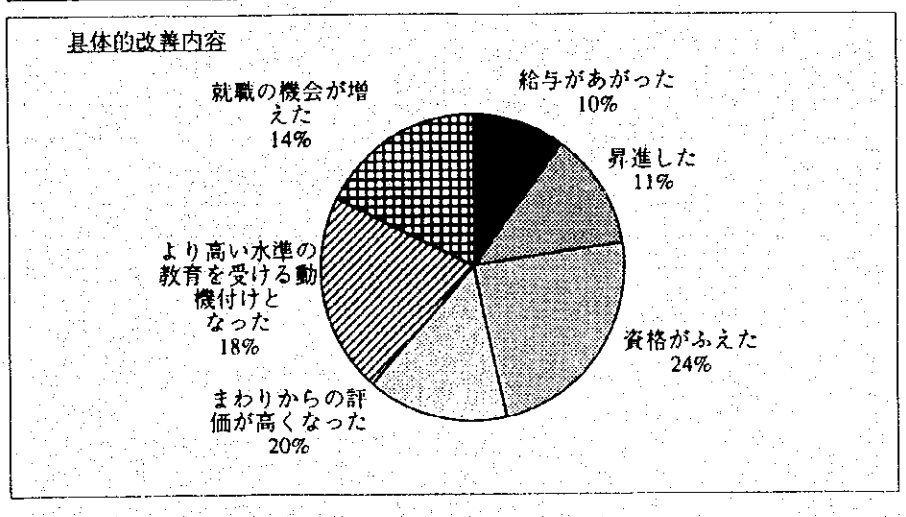
2．コース修了後、職位や職務内容に改善があったか？

はい	いいえ
24	4



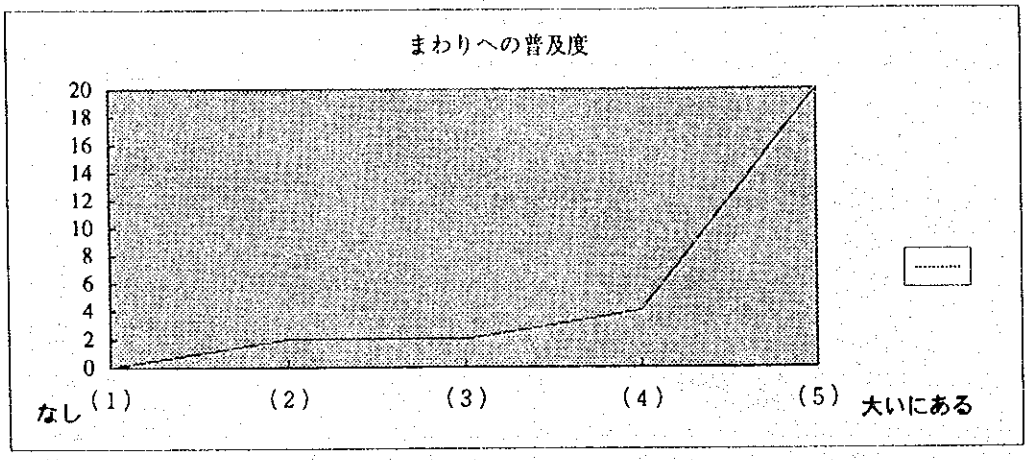
はいの場合

給与があがった	昇進した	資格がふえた	まわりからの評価が高くなった	より高い水準の教育を受ける気になった	就職の機会が増えた
8	10	19	12	17	14



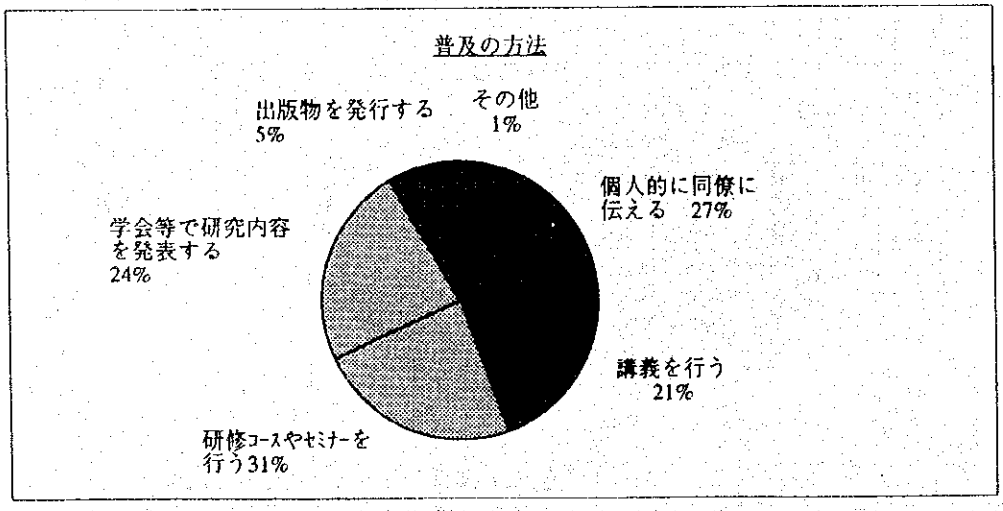
3.コースで得た知識・技術のまわりへの普及させているか？　（n=28）

（1）	（2）	（3）	（4）	（5）
0	2	2	4	20



4.コースで得た知識・技術の普及方法（複数回答あり）

個人的に同僚に伝える	講義を行う	研修コースやセミナーを行う	学会等で研究内容を発表する	出版物を発行する	その他
17	15	17	17	5	1

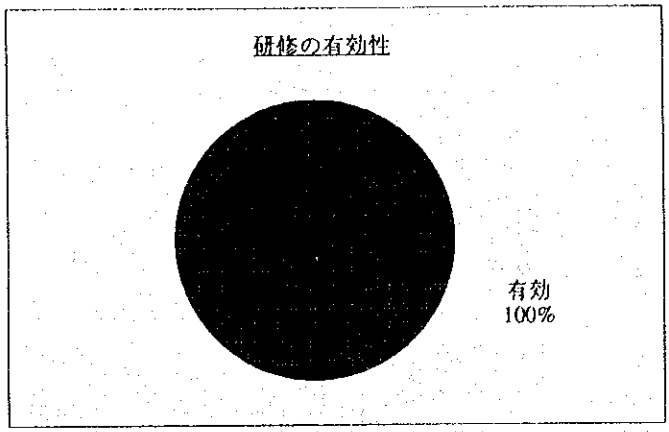


5.研修で習得した知識や技術を活用・普及する際の阻害要因

阻害要因	回答数	回答者
国のPHCに対する政策策定能力及び認識が不十分	11	ﾊﾟｷｽﾀﾝ、ﾊﾞﾝｸﾞﾗﾃﾞｼｭ、ｶﾝﾎﾞﾃﾞｨｱ、ﾌｨﾘﾋﾟﾝ
人材の欠如	2	ﾈﾊﾟｰﾙ、ﾀｲ
最新の医療情報の欠如	1	ﾈﾊﾟｰﾙ
資金不足	2	ﾊﾟｷｽﾀﾝ、ﾈﾊﾟｰﾙ
時間的制約	1	中国
政策を決定する権限がない	2	ｶﾝﾎﾞﾃﾞｨｱ
特になし	8	ﾀｲ、中国

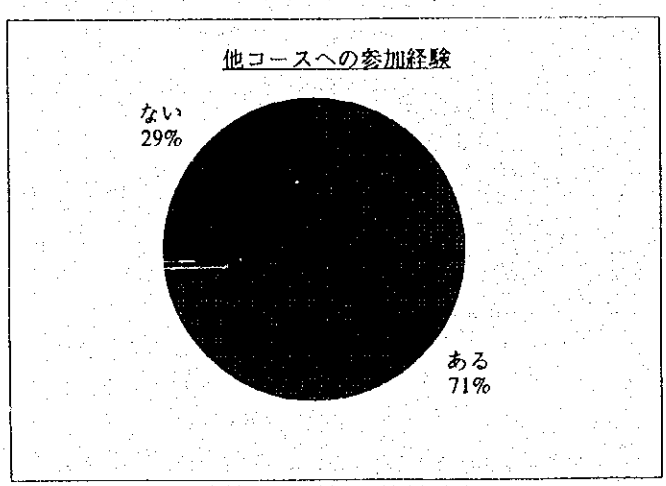
6.研修の有効性について　　(n=28)

有効	ﾚﾍﾞﾙが高すぎる	有効ではない	その他	無回答
28	0	0	0	0



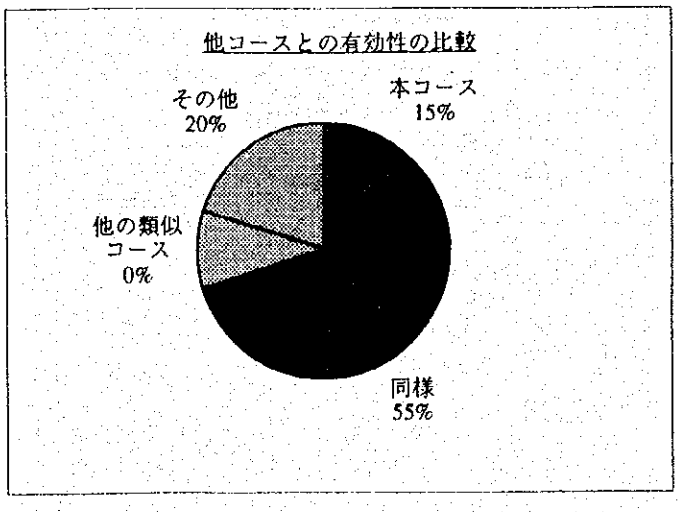
7.他の研修コースに参加した経験があるか？

ある	ない
20	8



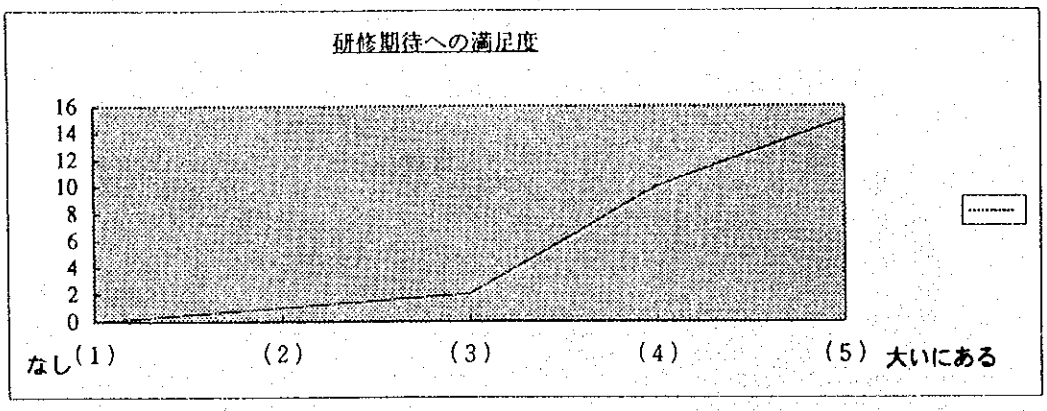
a．あると答えた場合、本コースと比較しどちらが有効であったか？

本コース	同様	他の類似コース	その他
3	11	2	4



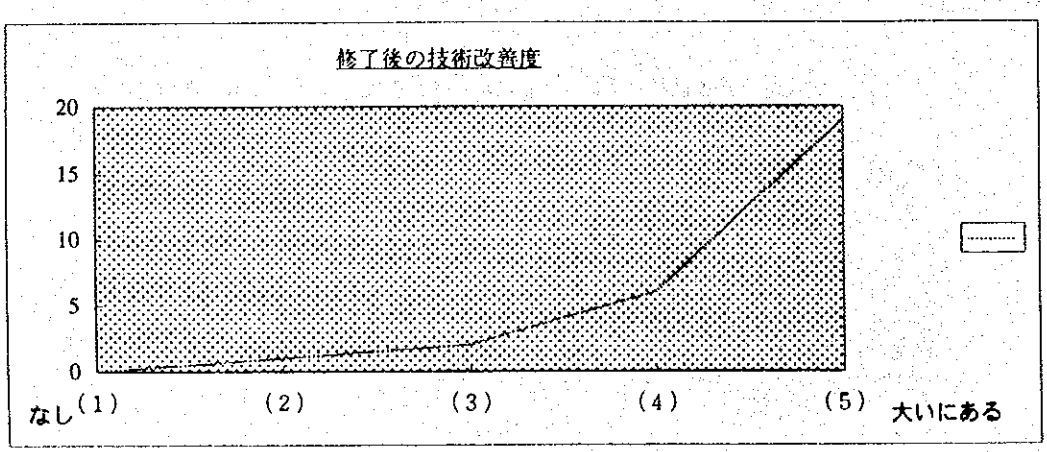
8.研修は期待どおりのものであったか？ （n=28）

（1）	（2）	（3）	（4）	（5）
0	1	2	10	15



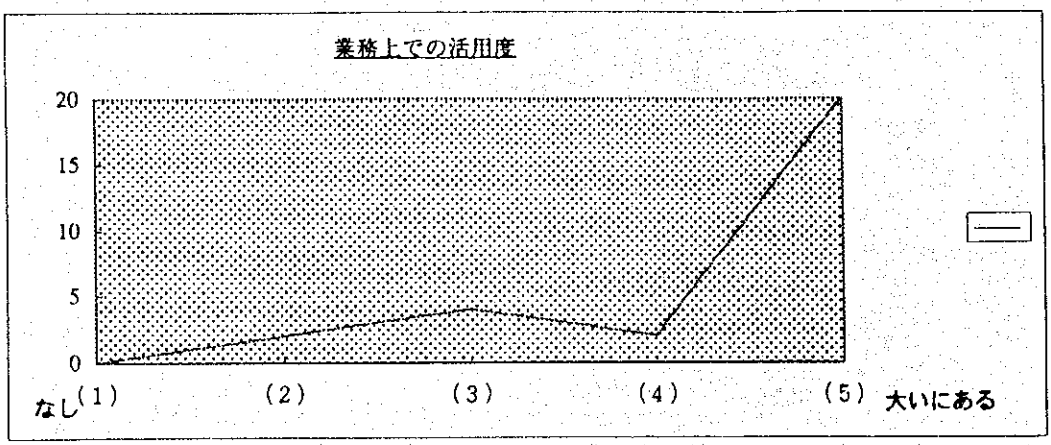
9.コース修了後、どの程度技術が改善されたか？ （n=28）

（1）	（2）	（3）	（4）	（5）
0	1	2	6	19



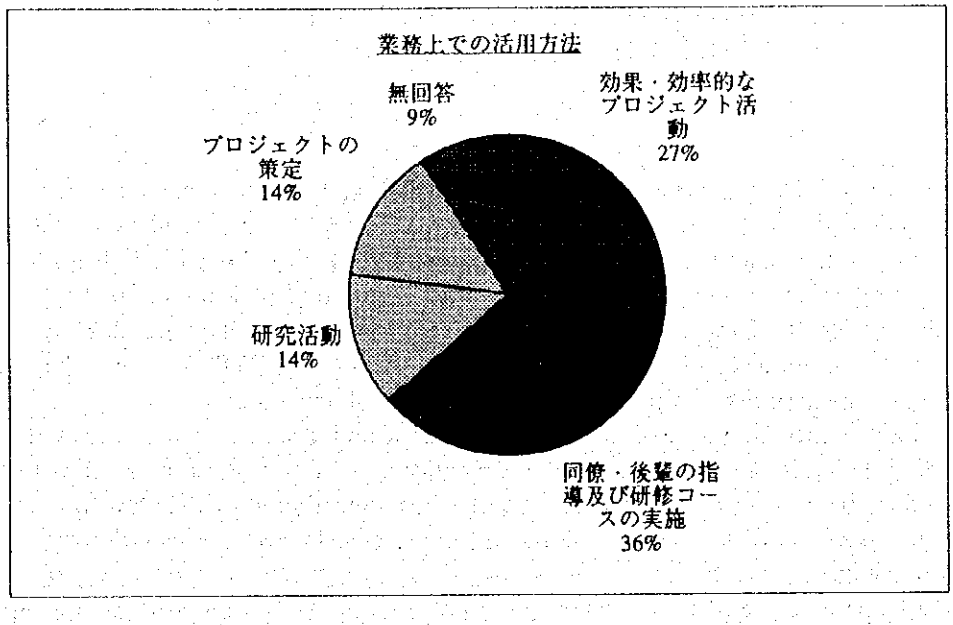
10.業務上でどの程度コースで得た知識・技術・経験を活用しているか？（n=28）

（1）	（2）	（3）	（4）	（5）
0	2	4	2	20



11.業務上で、どのようにコースで得た知識・技術・経験を活用しているか？

効果・効率的なプロジェクト活動	同僚・後輩の指導及び研修コースの実施	研究活動	プロジェクトの策定	無回答
6	8	3	3	2



8 「プライマリー・ヘルスケア」実施機関による延長の提案

NOTE OF MEETINGS BETWEEN THE JAPANESE EVALUATION TEAM AND ASEAN INSTITUTE FOR HEALTH DEVELOPMENT ON THE THIRD COUNTRY TRAINING PROGRAMME IN THE FIELD OF PRIMARY HEALTH CARE

The Japanese Evaluation Team (hereinafter referred to as "the Team") organized by the Japan International Cooperation Agency (hereinafter referred to as "JICA") and headed by Mr.Akihiko HASHIMOTO, visited the Kingdom of Thailand from February 8 to February 14. 1998 for the purpose of collecting data to evaluate the training course in the field of Primary Health Care at ASEAN Institute for Health Development (hereinafter referred to as "AIHD") under the Third Country Training Programme of JICA (hereinafter referred to as "TCTP"), which has been carried out since the Japanese Fiscal Year 1993 in the Kingdom of Thailand.

During its stay in the Kingdom of Thailand, the Team had a series of meetings with the representative of AIHD with respect to the achievement of the Course. As far as the result of survey in Thailand, it was observed that the Course has contributed to the development of leadership and enhancement of knowledge, skills and experience in Primary Health Care in the Asian and Pacific countries.

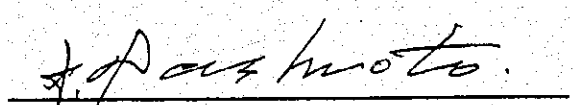
Based on the above successful development of the programme and by recognizing certain limitation of its continuation, discussions were made exploring possible collaborative schemes aiming to support PHC programme including PHC human resource development in Thailand as well as other participating countries. The following is one proposal jointly made by AIHD and Office of Primary Health Care, Ministry of Public Health (hereinafter referred to as "MOPH"), regarding to the future course.

AIHD and MOPH will collaborate in human resource development in the field of primary health care by allocating Master of Primary Health Care Management holders down to district levels as PHC trainers. This scheme should serve as PHC human resource development models for the surrounding countries. This will be implemented based on the PHC Human Resource Development Master Plan to be created in near future. The proposal is attached as APPENDIX I.

The team takes note and conveys the proposal to JICA Headquarters. The final evaluation will be concluded including the result of further survey in participating countries, both Pakistan and Philippines.

A list of the attendants to the meetings is attached as APPENDIX II.

Bangkok, February 13, 1998



Mr. Akihiko HASHIMOTO
Head of the Japanese Evaluation Team,
Japan International Cooperation Agency (JICA)

Ministry Level

There are 7 Departments in Ministry of Public Health. The Office of Primary Health Care is under the office of Permanent Secretary

Provincial Level

There are 75 provinces in Thailand not include Bangkok, each province has one provincial health office which the provincial medical officer in chief is the head, there are around 70-80 graduate staff of each province. There are 4 regional training centers for PHC development (10-15) If add up the personnel at the office of primary health care and 4 regional training center there are more than 100 graduate staff altogether.

There are 113 regional and general hospital which headed by at least M.D. degree, there are also 807 district health office (1-2), 694 community hospitals (2-10)

There have been 56 MPHM graduates in Thailand since 1988, there are 30 from ministry of public health which mostly they are at top level of the provincial health administration upwords only few are at community hospitals and District Health Office, 18 are from ministry of university affair, they are either lecturers or dean of some faculties, 6 from Bangkok metropolitant mostly they are the directors of Bangkok health centers, there are 2 from ministry of defence one is the lecturer of Military medical college as well as the deputy director of milltary hospital, the other one is the lecturer at military nursing school.

The M.P.H.M. graduates are at the top of provincial level up as well as at Regional, general and community hospitals, regional training centers and district health offices are implementing their knowledge on managing PHC as well as training of the policy making, trainees to train lower levels. It is important for these levels* to have the concepts of PHC to be able to make PHC implementation works, it is also its compulsory for Thai people who need promotion have to have master degree, so it is necessary to get support from JICA.

To make sure that PHC is properly implemented it is important to make every levels of concerned people not only from the ministry level, provincial and district levels but also at Tambon health center, community primary care center and village health volunteers. So it is important to have good supervision system, good referral system as well as personnel development of all levels which on the job training by trainees who already have been trained by MPHM alumi from district and provincial levels, which JICA can make it possible.

As now Thailand already have 64,644 community primary care centers and 653,262 village health volunteers and 33,312 drug co-operative funds it is important to give these volunteers to up grade their ability as well as make sure for sustainability. So. refresher course training, promoting and giving recognition are important which JICA can play an important role on supporting these activities.

As JICA is sponsoring Master degree on PHC Management 10 years does not mean all supporting fund would help only Thai people but infact 10-12 participants from developing countries getting this benefit as PHC managers. they will take care health for a much larger population than dermatologists who are specialists as it has always been accepted that prevention is better than cure. As JICA has been supporting dermatology institute for 15 years which these specialists will take care only those who come to see them at the hospitals and clinics. As AIHD and office of primary health care have experiences in maximal utilization of the resources to cover the larger population so it is advisable to bring the specialist to the community by adding skin diseases in one of the PHC elements i.e. non communicable diseases control by training volunteers for simple common skin diseases prevention and care.

So in conclusion it's vital that JICA

1. should continue to support Master Degree on Primary Health Care management not only for the Thais but other developing countries.
2. should support on the job training at all levels.
3. should support Joint collaboration among JICA, AIHD and ID for PHC skin dis.
4. should support efficiency and sustainability of PHC.

APPENDIX II

LIST OF ATTENDANTS

The Authorities Concerned of the Kingdom of Thailand

Department of Technical and Economic Cooperation (DTEC)

Department of Medical Services

Mahidol University

AIHD

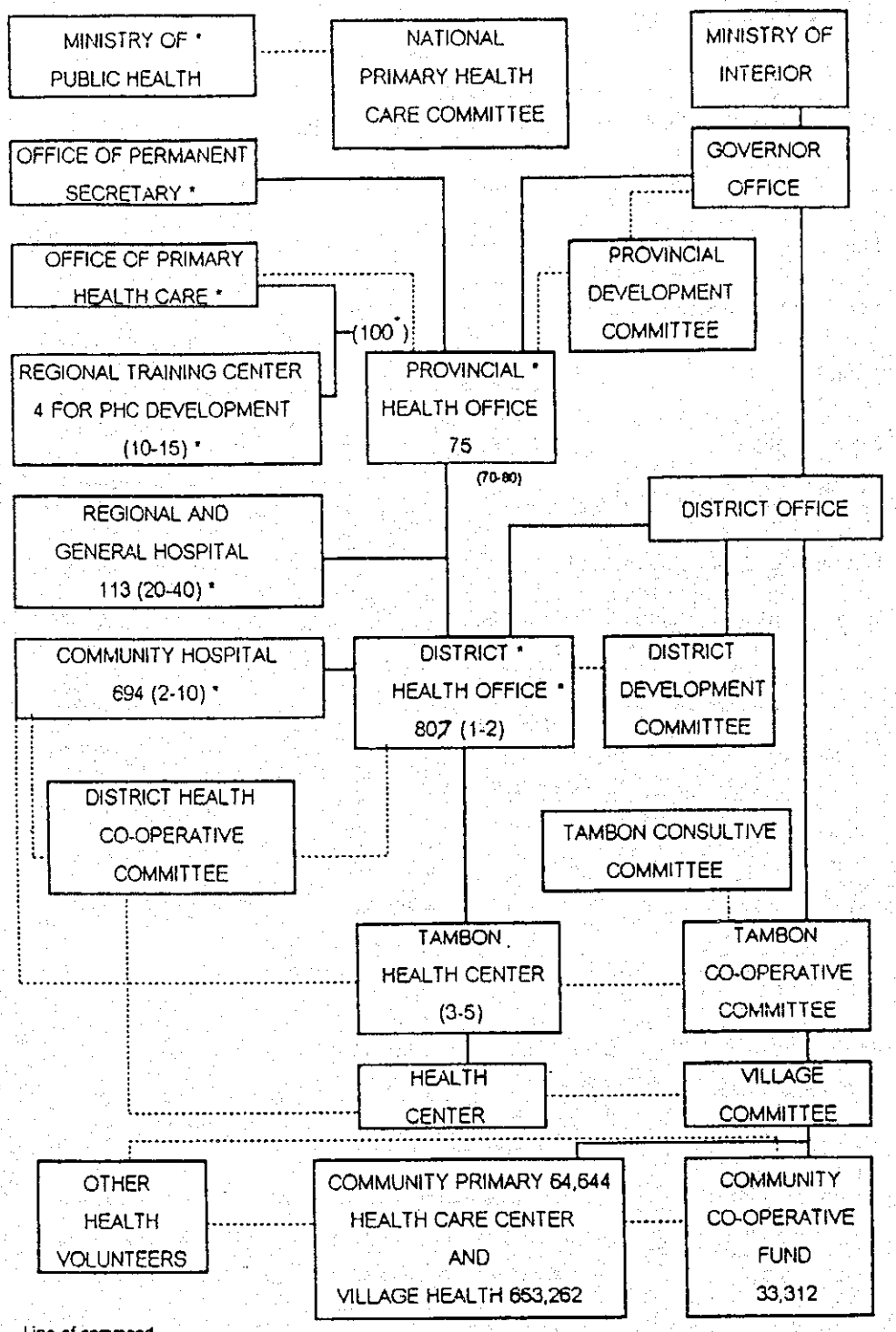
Japanese Side

The Japanese Evaluation Team

Embassy of Japan in Thailand

JICA Thailand Office

ORGANIZATIONAL CHART OF PRIMARY HEALTH CARE OFFICE



Line of command ————————

Line of coordination .....

* M.P.H.M. Alumni are located at ministry of public Health

( ) The graduates who need master degree development per office or province

* + ** are eligible for master degree programs and need development

JICA