

# Uploaded to the VFC Website

This Document has been provided to you courtesy of Veterans-For-Change!

Feel free to pass to any veteran who might be able to use this information!

For thousands more files like this and hundreds of links to useful information, and hundreds of "Frequently Asked Questions, please go to:

# Veterans-For-Change

Veterans-For-Change is a A 501(c)(3) Non-Profit Organizaton Tax ID #27-3820181 CA Incorporation ID #3340400 CA Dept. of Charities ID #: CT-0190794

If Veterans don't help Veterans, who will?

We appreciate all donations to continue to provide information and services to Veterans and their families.

https://www.paypal.com/cgi-bin/webscr?cmd=\_s-xclick&hosted\_button\_id=WGT2M5UTB9A78

**Note**: VFC is not liable for source information in this document, it is merely provided as a courtesy to our members & subscribers.



item D Number	04999 Not Scanned
Author	
Corporate Author	
Report/Article Title	VA Educational Workshop for Environmental Physicians, Aug 19-21, 1985
Journal/Book Titia	
Year	0000
Month/Day	
Color	
Number of Images	0
Descripton Notes	Outline of Alvin L. Young's presentation at the workshop, correspondence, and agenda. Alvin L. Young filed these documents under the label, "VA Educational Workshop for Environmental Physicians, Aug 19-21, 1985."

VETERANS ADMINISTRATION AGENT ORANGE CONTINUING EDUCATION WORKSHOP AUGUST 20, 1985 Outline AGENT ORANGE: INTERNATIONAL PERSPECTIVE ALVIN L. YOUNG, Ph.D. Dala from Numerour. Base D ON ANIMAL Studies SENIOR POLICY ANALYST FOR LIFE SCIENCES OFFICE OF SCIENCE AND TECHNOLOGY POLICY EXECUTIVE OFFICE OF THE PRESIDENT WASHINGTON, D.C. 20506 1. Health Concerns of Veterans 0 Birth defects and miscarriages 0 Cancers Soft tissue sarcoma Other 0 Early death (number/age/cause) ۰ Skin disorders Chloracne Breen Commonier d Brologic d Biologic d PCT \_ HCB Disease due to dioxin in tissue 2. How Do Scientists Address These Concerns Epidemiology 🔔 Consensus Health Surveillance No single study can provide all the answers. Because exposure and population sizes are such critical issues, it is imperative that human data be obtained from all available sources. Hence, the value of the international community. Industrial accidents - Nitro UV to Severo IVALY Occupational exposure Chocko / VERTAC / VERONK Contaminated industrial wastes - MISSOURI / LOVE CANAL Herbicide applications - Finland Switch & Cenney Arthur Contaminated food Schurple TAN Low temperature combustion 3. Sources of Human Exposure Q. o 0 ۰ ٥ 0 Low temperature combustion

 There Have Been Numerous Industrial Accidents and Occupational Exposures Involving Trichlorophenol, TCDD, and the Phenoxy Herbicides.

Recent International Publications:

Martin, J.V. 1984. Lipid abnormalities in workers exposed to dioxin. British Journal of Industrial Medicine. 41:254-256.

Merlo, D.F. 1985. Adverse health effects in human populations exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin in Seveso: An Update. p.241-260. In Kamrin, M.A. and P.W. Rodgers (Editors). Dioxins in the Environment, Hemisphere Publishing Corporation, NY.

Lynge, Elsebeth. 1984. Ukrudtsmilder Og Kraeft. Danish Cancer Registry, Vesterbrogade 69, 1620 Copenhagen V, Denmark.

Kolmadin-Hedman, B., S. Hoglund and M. Akerblom. 1983. Studies on phenoxy acids: occupational exposure to phenoxy acid herbicides in agriculture. <u>Archives of Toxicology</u>. 54:257-265.

5. Australian Studies of Vietnam Veterans

Donovan, J.W., R. MacLennan and M. Adena. 1984. Vietnam service and the risks of congenital anomalies. <u>The Medical</u> Journal of Australia. 140:394-397.

Fett, M.J. et al. 1984. Australian Veteran's Health Studies Mortality Report. (Three Volumes). Australian Government Publishing Service, Canberra, Australia.

Report of the Royal Commission on the Use and Effect of Chemical Agents on Australian Personnel in Vietnam.

- 6. Dioxin 85. 5th International SLymposium on Chlorinated Dioxins and Related Compounds, September 16-19, 1985, Bayreuth, FRG.
  - Session on dioxins and furans in human tissue.
  - Session on assessments of human risk of dioxins and furans.
  - Special Symposium I. Chemistry and the law.
  - Special Symposium II. Chemophobia.
  - \* Hands on Course "An Introduction the the Analysis of PCDD/PCDF"

ACS

a many the Widow next door n manned Seven times tend each times she's been manue mameo Whoband's name was Henry; 4460 Fighth I am, I am

Schodrill 3

7. NATO/CCMS Pilot Study on International Information Exchange on Dioxins

Exposure and Hazard Assessment Working Group (United States, Chair)

Technology Assessment Working Group (Federal Republic of Germany, Chair)

Investigation and Management of Dioxin in Environmental Accidents (Italy, Chair)

Idente Excli Keea d Hon Drogions - Bi

#### VETERANS ADMINISTRATION AGENT ORANGE CONTINUING EDUCATION WORKSHOP AUGUST 20, 1985 Outline

AGENT ORANGE: INTERNATIONAL PERSPECTIVE ALVIN L. YOUNG, Ph.D. SENIOR POLICY ANALYST FOR LIFE SCIENCES OFFICE OF SCIENCE AND TECHNOLOGY POLICY EXECUTIVE OFFICE OF THE PRESIDENT WASHINGTON, D.C. 20506

- 1. Health Concerns of Veterans
  - Birth defects and miscarriages
  - Cancers

Soft tissue sarcoma

Other

- Early death (number/age/cause)
- Skin disorders

Chloracne

PCT

- Disease due to dioxin in tissue
- 2. How Do Scientists Address These Concerns

Epidemiology \_\_\_\_\_ Consensus Health Surveillance

No single study can provide all the answers. Because exposure and population sizes are such critical issues, it is imperative that human data be obtained from all available sources. Hence, the value of the international community.

- 3. Sources of Human Exposure
  - Industrial accidents
  - Occupational exposure
  - Contaminated industrial wastes
  - Herbicide applications
  - Contaminated food
  - \* Low temperature combustion

 There Have Been Numerous Industrial Accidents and Occupational Exposures Involving Trichlorophenol, TCDD, and the Phenoxy Herbicides.

Recent International Publications:

Martin, J.V. 1984. Lipid abnormalities in workers exposed to dioxin. <u>British Journal of Industrial Medicine</u>. 41:254-256.

Merlo, D.F. 1985. Adverse health effects in human populations exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin in Seveso: An Update. p.241-260. In Kamrin, M.A. and P.W. Rodgers (Editors). <u>Dioxins in the Environment</u>, Hemisphere Publishing Corporation, NY.

Lynge, Elsebeth. 1984. Ukrudtsmilder Og Kraeft. Danish Cancer Registry, Vesterbrogade 69, 1620 Copenhagen V, Denmark.

Kolmadin-Hedman, B., S. Hoglund and M. Akerblom. 1983. Studies on phenoxy acids: occupational exposure to phenoxy acid herbicides in agriculture. <u>Archives of Toxicology</u>. 54:257-265.

5. Australian Studies of Vietnam Veterans

Donovan, J.W., R. MacLennan and M. Adena. 1984. Vietnam service and the risks of congenital anomalies. <u>The Medical</u> Journal of Australia. 140:394-397.

Fett, M.J. et al. 1984. Australian Veteran's Health Studies Mortality Report. (Three Volumes). Australian Government Publishing Service, Canberra, Australia.

Report of the Royal Commission on the Use and Effect of Chemical Agents on Australian Personnel in Vietnam.

- 6. Dioxin 85. 5th International SLymposium on Chlorinated Dioxins and Related Compounds, September 16-19, 1985, Bayreuth, FRG.
  - Session on dioxins and furans in human tissue.
  - Session on assessments of human risk of dioxins and furans.
  - Special Symposium I. Chemistry and the law.
  - Special Symposium II. Chemophobia.
  - \* Hands on Course "An Introduction the the Analysis of PCDD/PCDF"

7. NATO/CCMS Pilot Study on International Information Exchange on Dioxins

Exposure and Hazard Assessment Working Group (United States, Chair)

Technology Assessment Working Group (Federal Republic of Germany, Chair)

Investigation and Management of Dioxin in Environmental Accidents (Italy, Chair)

٩.

# Veterans Administration

10X21 In Reply Refer To:

Lt. Col. Alvin Young Executive Office of the President New Executive Office Building Room 5005 Washington, DC 20506

Dear Lt. Col. Young:

Cincle Cincle Please accept my expression of appreciation for your willingness to participate as a resource person in the Veterans Administration's Continuing Educational Workshop on Agent Orange which will be held August 20-21, 1985, at the Washington Plaza Hotel, Washington, D.C. A copy of the tentative agenda is enclosed for your information. Please note that the general topic area for your presentation is described in the agenda.

Also enclosed for your information is a copy of an information letter recently sent to our environmental physicians and dermatologists who will comprise our primary target audience for this 1 1/2 day meeting. In addition to the aforementioned participants, workshop plans include participation by Department of Veterans Benefits field Adjudication Officers during the morning session of the first day. The enclosed letter will provide you with further amplification of the relevance to us of this meeting which will feature general presentations on Agent Orange-related activities with emphasis on the issue of the skin condition, chloracne.

Again, I am very grateful for your willingness to volunteer your expertise for this conference. Please feel free to address any questions you may have concerning the workshop, or your participation, to me on telephone number (202) 376-7528. In my absence, questions can be referred to Mr. Layne Drash, Chief, Administration Section, Agent Orange Projects Office, at this same number.

Sincerely,

M. SHEPARD, M.D. Director Agent Orange Projects Office

Enclosures

## Veterans Administration

JUL 26 1985

In Reply Refer To: 10X2

Lt. Col. Alvin Young Senior Policy Analyst for Life Sciences Executive Office of the President Office of Science and Technology Policy Rm. 5005, New Executive Office Building Washington, DC 20506

Again, thank you for your willingness to participate in the Agent Orange Educational Workshop which will be held August 20-21, 1985, at the Washington Plaza Hotel, Washington, D.C. A revised copy of the agenda for this meeting is attached for your information.

I view this workshop as a highly significant event due to the nature of the subjects to be explored, that is, Agent Orange in general and chloracne specifically, and because of the caliber of faculty who will be participating as resource persons. Originally, I had hoped that we would be provided enough funding to support attendance by more than 180 VA environmental physicians and approximately 57 dermatologists. Much to my regret we are only able to have a cross-section of about 90 of these individuals as participants, although there is some comfort in the realization that the individuals selected are highly motivated and very interested in the topics to be covered in the two-day meeting.

I view the preparation of formal proceedings of this meeting as doubly important because of the usual need to document the presentation, and also, for the purpose of serving as a resource document for those other VA staff who will be unable to attend. For these reasons I wish to ask your cooperation in providing me at the earliest possible date, preferably prior to the actual workshop, with a manuscript of your presentation and a copy of any supporting exhibits you will be using. I realize that this may impose a slight burden on you due to the short timeframe before the workshop convenes, but your cooperation will reap many dividends through the creation of a permanent record of the proceedings and of your particular role in that meeting. Your cooperation in assisting in meeting this request is appreciated. If you have any questions about the agenda or the nature of the paper we will need from you, please feel free to contact me at commercial telephone number (202) 376-7528, or if you have FTS capabilities at FTS 376-7528.

Sincerely,

BARCLAY M. SHEPARD, M.D. Director, Agent Orange Projects Office

Attachment

### VETERANS ADMINISTRATION AGENT ORANGE CONTINUING EDUCATION WORKSHOP

August 19 - 21, 1985

#### AGENDA

Monday, August 19	, 1985 Registration			
Tuesday, August 20, 1985				
8:30 - 8:45	Welcome - Opening Comments	D. Earl Brown, Jr., M.D. Associate Deputy Chief Medical Director		
		John W. Hagan, Jr. Deputy Chief Benefits Director		
8:45 - 9:15	Overview of Conference Goals and VA Agent Orange Program	Barclay M. Shepard, M.D.		
9:15 - 9:45	Overview of DVB Agent Orange-related activities "Goals and Expectations"	Gerald P. Moore, Ph.D.		
9:45 - 10:15	Legal and Legislative Issues	Frederic L. Conway, III, Esquire		
10:15 - 10:30	Break			
10:30 - 11:15	Chloracne: the Clinical Spectrum	James S. Taylor, M.D.		
11:15 - 11:45	The Acne State	Peter E. Pochi, M.D.		
11:45 - 1:30	Lunch			
1:30 - 2:00	Histology of Chloracne	James H. Graham, M.D.		
2:00 - 2:30	The Agent Orange Exam: Putting It all Together	Sidney N. Klaus, M.D. Alfred D. Hernandez		
2:30 - 3:00	Question & Answer Period	Chloracne Panel		
3:00 - 3:15	Break			
3:15 - 3:45	Twin Study .	Seth A. Eisen, M.D.		

3:45 -	4:15	Agent Orange: International Perspective	Alvin L. Young, Ph.D.
4:15 -	5:00	Agent Orange Update & Discussion	Barclay M. Shepard, M.D.
Wednesda	ıy, August	21, 1985	
8:15 -	8:45	Birth Defects Study	Joseph Mulinare, M.D.
8:45 -	9:15	U.S. Air Force Health Study ("Operation Ranch Hand")	Joel E. Michalek, Ph.D.
9:15 -	9:45	Mortality Study	Patricia P. Breslin, Ph.D.
9:45 -	10:00	Female Veteran Study	Han K. Kang, Dr. P.H.
10:00 -	10:15	Break	
10:15 -	10:45	Soft Tissue Sarcoma Studies:	
		. Patient Treatment File	Barclay M. Shepard, M.D.
		. Case Control	Han K. Kang, Dr. P.H.
10:45 -	11:15	Retrospective Study of Dioxins and Furans in Adipose Tissue	Michelle Flicker, M.D., Ph.D.
11:15 -	11:45	Investigator-Initiated Research	Lawrence B. Hobson, M.D., Ph.D.
11:45 -	12:15	Panel Discussion- Questions and Answers	Conference Faculty
12:15 -	12:30	Closing Remarks	Barclay M. Shepard, M.D.
12:30		Conference Adjourns	

.

.