

VOID SHEET

TO: License Fee Management Branch  
FROM: R III  
SUBJECT: VOIDED APPLICATION

Control Number: 90339  
Applicant: Advanced Medical Systems, Inc.  
Date Voided: 10/31/90  
Reason for Void: \_\_\_\_\_

Licensee requested a void during  
a teleconference held on 10/31/90.

John R. Wade 10/31/90  
Signature Date

Attachment:  
Official Record Copy of  
Voided Action

FOR LFMB USE ONLY

Final Review of VOID Completed:

- Refund Authorized and processed
- No Refund Due
- Fee Exempt or Fee Not Required

Comments: Voided

Log completed   
Processed by: af



FAX MESSAGE

ADVANCED MEDICAL SYSTEMS, INC.

121 North Eagle Street, Geneva, OH 14041

Telephone: (216) 466-4671

FAX: (216) 466-0186

TO: MR. JACK GROBE  
USNRC - REGION III  
GLEN ELLYN, IL

FROM: SHERRY J. STEIN  
DIRECTOR OF REGULATORY AFFAIRS

NO.: (708) 790-5665

DATE: OCTOBER 12, 1990

90 DEC-5 AM 1:17

RECEIVED

Attached please find a copy of Mr. Gregory G. Bernardo's resume.

We are submitting his credentials for approval as AMS Radiation Safety Officer. Mr. Bernardo is available to begin work on a full-time basis immediately. Mr. Steve McDermott will continue as Consultant RSO during Mr. Bernardo's orientation.

We would appreciate an expedited approval of Mr. Bernardo as RSO as promised.

Should you have any questions, please do not hesitate to contact me.

Sincerely,

*Sherry J. Stein*

SHERRY J. STEIN

SJS/mz  
Attachment

90 OCT 19 AM 8:10  
RECEIVED  
VOIDED  
10/31/90  
CP 1/16/90

RECEIVED

OCT 15 1990

RECEIVED

CONTROL NO.

90339

*Voided 10/31/90*

OCT 30 3:10

GREGORY G. BERNARDO  
RADIATION SAFETY OFFICER, R.S.O.  
ADVANCED MEDICAL SYSTEMS, INC.

PROFESSIONAL EXPERIENCE:

ABB/PROCESS AUTOMATION, INC. (formerly AccuRay)  
1989-1990                      Physicist, Radiological Operations

Responsible for quality examination of radioactive sources and safety features of process equipment used in nuclear gauges: radiological safety on production floor and assisted Radiation Safety Officer in worldwide safety program for the company.

Monitored packaging of sources for shipment to site for compliance with D.O.T. Regulations; handled packaging of waste for disposal and logistics of transport of Krypton gas from Oakridge for production to radioactive sealed source.

Assisted Radiation Safety Officer in questions of Health Physics and Regulations. Process involved determination of exposures, re-creation of incidents and review of exposure data.

Responsible for the maintaining of Source Facility and equipment for monitoring of sources held in the facility.

CLEVELAND CLINIC FOUNDATION  
1988-1989                      Radiation Safety Technician, Radiation Safety Department

Responsible for laboratory audits of radioactive materials use; radioactive package handling; disposal of radioactive waste; and assisted in safety awareness program with Radiation Safety Officer for the Cleveland Clinic Research Departments. Assisted in the monitoring of Iodine patients in-house. Calibrated Geiger meters for compliance with NRC regulation. Worked with liquid scintillation counters as well as proportional counters.

SPECIFIC ACCOMPLISHMENTS:

Designed and built intensity/stability source checker, checker or Quality Audits of incoming radioactive Kr-85, Sr-90, Pm-147, Am-241 sources using IBM P.C. System required electronics development, data acquisition and conversion and software design.

Renovated the quality check on safety features regarding nuclear gauge systems. Included software and hardware examination and operation of equipment before shipping of gauge to customer site. Participated in development of software safety features for new Distributed Control System.

Attained safety experience with radiation levels and audits in compliance with NRC regulations and utilization of the Packard 2000 Series Scintillation Counter, G-M region devices, and multichannel analyzer for Cleveland Clinic Foundation.

Gregory G. Bernardo  
Radiation Safety Officer  
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PROFESSIONAL COURSES AND SEMINARS IN RADIATION SAFETY:

Certificate - AccuRay Radiation Safety and Handling of Nuclear Sources  
Instructor: Mr. Don Stephens

Certificate - Cleveland Clinic Radiation Safety Series  
Instructor: Dr. Stephen Aron

EDUCATION:

JOHN CARROLL UNIVERSITY, B.S. Physics, 1986

Specialized Applicable Courses:

Quantum Physics  
Modern Physics  
Solid State Physics  
Optical Theory and Practice  
Statistical and Error Analysis

Electromagnetism  
Classical mechanics  
Thermodynamics  
Chemistry

Graduated Level Courses:

Mathematical Methods in Physics

Complex Analysis

AWARDS:

Harvey Scholarship, John Carroll University  
Dean's List