PLEASE COMPLETE FORM ON AND SUBMIT BY MAIL OR FAX 9 刀 刀

DIRECTIONS

THURSDAY. DECEMBER 4. 2003 THE NEW YORK BOTANICAL GARDEN

FROM GRAND CENTRAL TERMINAL BY TRAIN:

Metro-North Harlem local line direct to the Garden gate (Botanical Garden station), 22 minutes.

FROM NYC BY SUBWAY:

"D" or "4" trains to Bedford Park Blvd. Walk southeast on Bedford Park Blvd to Garden, 20 minutes, or take the "Bx-26" bus to the Garden gate.

FROM MANHATTAN'S WEST SIDE BY CAR:

West Side Hwy/Henry Hudson Pkwy to Mosholu Pkwy (Exit 24). Follow signs to Garden.

FROM MANHATTAN'S EAST SIDE BY CAR:

Triborough Bridge to Bruckner Expwy (I-278) to Bronx River Pkwy North. Exit at Fordham Rd (7W). Merge onto Fordham Rd and stay in the right lane. Turn right on Kazimiroff Blvd. Continue to Garden gate.

FROM WESTCHESTER COUNTY BY CAR:

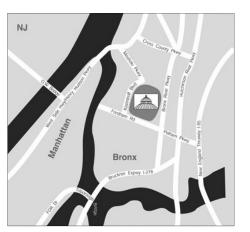
Sprain Brook Pkwy, or Cross County Pkwy East or West, to the Bronx River Pkwy South. Exit at Fordham Rd (7W). Merge onto Fordham Rd and stay in the right lane. Turn right on Kazimiroff Blvd. Continue to Garden gate.

OR Saw Mill River Pkwy to Mosholu Pkwy (Exit 24 left). Follow signs to Garden.

FROM LONG ISLAND BY CAR:

Throgs Neck Bridge to I-95 to Pelham Pkwy West (Exit 8C). Merge onto Pelham Pkwy and continue for about 3 miles. Turn right on Kazimiroff Blvd. Continue to Garden gate.

OR Whitestone Bridge to the Hutchinson River Pkwy North (I-678) to Pelham Pkwy West (Exit 8C). Merge onto Pelham Pkwy and continue for about 3 miles. Turn right on Kazimiroff Blvd. Continue to Garden gate.



DIRECTIONS CONTINUED (DEC.4TH)

FROM UPSTATE NEW YORK BY CAR:

NYS Thruway (I-87) to Saw Mill River Pkwy (Exit 7A just south of I-287) to Mosholu Pkwy (Exit 24 left). Follow signs to Garden.

FROM NEW ENGLAND BY CAR:

I-95 South to I-287 West to Hutchinson River Pkwy South (I-678) to Cross County Pkwy (Exit left) to the Bronx River Pkwy South. Exit at Fordham Rd (7W). Merge onto Fordham Rd and stay in the right lane. Turn right on Kazimiroff Blvd. Continue to

OR I-95 South to I-287 to the NYS Thruway (I-87) to Saw Mill River Pkwy (Exit 7A just south of I-287) to Mosholu Pkwy (Exit 24 left). Follow signs to Garden.

FROM NEW JERSEY BY CAR:

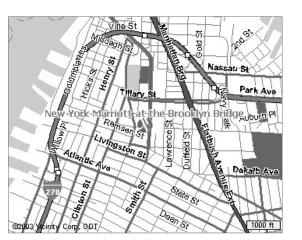
George Washington Bridge to Henry Hudson Pkwy North to Mosholu Pkwy (Exit 24). Follow signs to Garden.

FRIDAY, DECEMBER 5, 2003 THE MARRIOTT AT THE BROOKLYN BRIDGE

NEW YORK/JF KENNEDY - JFK (20 mi E) Belt Pkwy west to Brooklyn/Queens Expressway(I-278) east; exit Atlantic Ave. turn right at light. Continue 4 lights to Boerum Place and turn left. Hotel is 5 blocks ahead on the right.

NEW YORK/LA GUARDIA - LGA (10 mi E) Grand Central Pkwy west to Brooklyn/Queens Expressway(I-278) to Tillary Street/Manhattan Bridge exit. Make left turn at Adams Street. Proceed to second light. Hotel is on the left.

NEWARK - EWR (20 mi SW) NJ Turnpike to Holland Tunnel(EXit 14C). Exit onto Canal Street East to Manhattan Bridge. Exit onto Flatbush avenue Extension. Right turn onto Tillary Street. Left turn onto adams Street. Proceed to second light. Hotel is on left.







OFFICE-BASED TREATMENT OF OPIOID DEPENDENCE WITH BUPRENORPHINE



Please register for one of the following conference dates below:

THURSDAY, DECEMBER 4, 2003

THE NEW YORK BOTANICAL GARDEN

Bronx River Parkway at Fordham Road Bronx. New York

OR

FRIDAY, DECEMBER 5, 2003

THE MARRIOTT AT THE BROOKLYN BRIDGE

333 Adams Street Brooklyn, New York

This program is part of a national training initiative, which has been endorsed by the Federal Center for Substance Abuse Treatment (CSAT) and is sponsored by The American Osteopathic Academy of Addiction Medicine in collaboration with the New York City Department of Health and Hygiene.

Physicians who complete this course will be eligible to request a waiver to practice medication-assisted addiction therapy with Buprenorphine, for the treatment of opioid dependence.

PROGRAM OVERVIEW

The Drug Addiction Treatment Act of 2000 (PL106-310, Section 3502) permits physicians who are trained or experienced in opioid addiction treatment to obtain waivers to prescribe certain narcotic drugs in Schedule III, IV, or V of the Controlled Substances Act, in their office practices or in a clinic setting, for the treatment of opioid dependence. Both buprenorphine and the combination of buprenorphine with naloxone are approved by the FDA for use in detoxification and maintenance treatment of opioid dependence.

As of the requirements to obtain the waiver, physicians without specified experience must complete not less than 8 hours of training. Physicians who complete this course will meet the training qualification under the new law and will receive a certificate of attendance suitable to send to the Secretary of HHS along with the request for the waiver. If you give AOAAM permission to do so, AOAAM will report your name directly to the Secretary of HHS within 4 weeks of the program, if you have attended the full 8 hours, eliminating the need for you to send the certificate of attendance.

WHO SHOULD ATTEND

This program is recommended for primary care, pain management, psychiatric, HIV and addiction medicine physicians.

CONTINUING MEDICAL EDUCATION

This program anticipates being approved for 8.0 AOA Category 1-A CME credit hours pending approval by the AOA CCME. It is also approved for 8.0 AAFP Prescribed Credit hours which are eligible for the AMA's Physician Recognition Award Credit.

SPONSORSHIP

- Sponsored by the American Osteopathic Academy of Addiction Medicine (AOAAM).
- Co-sponsored by the New York City Department of Health and Mental Hygiene.
- Unrestricted Medical Education Grant provided by Reckitt Benckiser.

PROGRAM FACULTY

TIMOTHY FISCHER, DO COURSE DIRECTOR

South Carolina

LAWRENCE S. BROWN, JR., M.D., M.P.H., FASAM PRESIDENT, ASAM

Brooklyn, New York

MARGARET KOTZ, DO

Cleveland, Ohio

JAMES J. MANLANDRO, DO, FAOAAM

Dennisville, New Jersey

KAREN SEES, DO, FAOAAM

Patomac, Maryland

PROGRAM OBJECTIVES

After attending this session, participants will be able to:

- Describe prerequisites for a physician to begin to prescribe buprenorphine in office-based practice
- Discuss clinically relevant pharmacological characteristics of buprenorphine
- Identify factors to consider in determining if a patient is an appropriate candidate for officebased treatment
- Describe induction and maintenance protocols
- Discuss strategies for integrating psychosocial care with office-based pharmacological treatment
- Discuss treatment strategies for management of chronic and acute pain in patients in maintenance treatment for opioid dependence

PROGRAM SCHEDULE

7:00 AM REGISTRATION & PRE-COURSE
QUESTIONNAIRE SIGN IN
INTRODUCTION – Course Description
The New Law: DATA 2000
Basic Opioid Pharmacology
Questions & Answers

10:00 AM BREAK – FOLLOWED BY MANDATORY SIGN IN

Buprenorphine Pharmacology

Medical Co-Morbidities

Questions and Answers

NOON BREAK/ BOX LUNCH
Psych – Co-Morbidities

Patient Selection, Assessment & Induction

Treatment of Pain in Patients with an Addiction

Questions and Answers

2:00 PM BREAK – FOLLOWED BY MANDATORY

SIGN IN

Special Populations

Clinical Management of Buprenorphine

Medical Record Keeping, Informed Consent, Confidentiality, Urine Testing and Office

Security

Case Presentation and clinical vignettes

Post Course Assessment & Questionnaire

6:00 PM MANDATORY SIGN OUT

PROGRAM REGISTRATION

(INFORMATION BELOW)

OR FAX (

BY MAIL

SUBMIT

FORM AND

PLEASE COMPLETE THIS

Brooklyn on 12.5.03

Bronx on 12.4.03

will attend

Full Name	
	Make all checks payable to
AOA # State Society	Mail: 3800 Division Street
	Phone: 708.338.0760
Address	Fax: 708.338.0997

60165

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o: **AOAAM** Stone Park, I

Phone

or MasterCard [] (CHECK BOXES)

Charge to my Visa

Signature

Date_

Resident scholarships available on a limited basis. Continental Breakfast and Lunch will be provided.

\$75.00

Registration