CSP Rein Rev 7/19

STATE OF CONNECTICUT DEPARTMENT OF CONSUMER PROTECTION

License Services Division 450 Columbus Blvd, Ste 801 Hartford, CT 06103

 $Email: \underline{dcp.licenseservices@ct.gov}$

truth to the best of my knowledge.

Signature

Website: www.ct.gov/dcp



For Official Use Only							

Controlled Substance Registration for Practitioner Reinstatement Form

- A registration may be reinstated provided a reinstatement form and the applicable fee are submitted **not** later than two years after the date of expiration or you must reapply.
- The registration number you wish to reinstate <u>must</u> be entered on this form.
- A **reinstatement fee of \$50.00** must accompany this form. Checks or money orders should be made payable to "*Treasurer*, *State of Connecticut*."
- All registrations expire biennially of every odd-numbered year on February 28th. A completed form with the applicable fee will reinstate the indicated registration to the current renewal year.
- Mail this completed form with the applicable fee to the above address.

Controlled Substance Registration for Practitioner Number to be Reinstated			Expiration Date of Registration		
Registrant Information					
Please check (\checkmark) preferred address t	for mailing:	Residence Practice Site			
Name					
Residence Street Address		City	State	Zip Code	
Telephone Number	Email Address to	o be used for all correspondence		-	
CT Professional Medical License Number (from DPH)		National Provider Identification Number		Date of Birth	
Practice Site Name (Physician's Office, I	Hospital, Long-Ter	m Care Facility, etc.)			
Street Address		City	State	Zip Code	
Indicate Drug Schedules: Schedule I (Research)	Schedule II	Schedule III Sched	dule IV Sche	dule V	
Has any Federal or State registration he pending? Yes No If yes	ld by the applicant s, attach a statemer		nded, limited, denied	or is any such action	
Certification					

I certify, under penalty of law (Section 53a-157b, a Class A Misdemeanor) that the information provided in this application is the

Date