

ELIGIBILITY CRITERIA:

The 2022 IOMSN Nightingale Award is seeking MS nursing professionals:

- with nursing experience either in MS or a related field
- practicing in the United States
- member in good standing in IOMSN and MS certified nurse will be given priority consideration (but NOT required)
- not currently employed by a pharma company

Please submit your application via email to leny.almeda@mscare.org. Deadline of submission is APRIL 30, 2022.

Applicant Information				
Full Name:				
	First	Last		
Address:				
	Street Address			Apartment/Unit #
	City	State		Zip Code
Phone:		Email Address:		
Title:		Credentials (RN,	, BSN, NP, etc.):	
Current Employer:				
Employer Address:				
	Street Address			
	City	State		Zip Code
	City	State		
Are you an IOMSN member?		Yes 🗌	No 🗌	
Are you an MSCN?		Yes	No 🗌	
How long have you been an MS nurse or licensed MS nursing professional?				

Current / Proposed Project

Please describe in 250 words.

Statement of Need

Please include benefits to patients, community and/or organization and yourself.

Goals / Projected Outcomes

Budget

Please include estimated budget and any funding from other sources. Of note, preference may be awarded to those without additional financial support.

Signature

I certify that my answers are accurate and complete to the best of my knowledge.

Signature:

Date:



2022 IOMSN NIGHTINGALE AWARD APPLICATION FORM

This award will be given to 10 eligible candidates. *Each will receive funding up to \$5,000 for:*

- Current projects, related to MS nursing, that require ongoing support and/or additional funding for the growth of the program (i.e. self-help groups, wellness classes, educational programs)
- Proposed time-limited projects in the field related to MS nursing
- Activities that will support the professional growth and development of an MS Nursing professional
- Nursing research in MS and/or a related field

Thank you for taking the time to complete your application carefully. You will be notified via email regarding the result of your application.