## Answers to Questions Regarding RFP 011-2022: Hematology/Oncology Locum Tenens

- 1. Are staffing firms able to submit a response to this RFP? Yes
- 2. Is Nassau Heath Care Corporation seeking per diem, local or travel staff to fill their needs? Vacation coverage, weekend call shifts, local is preferred
- 3. Is Nassau Heath Care Corporation satisfied with the current provider (s) of services? Somewhat. Current provider has limited provider availability
- 4. Are we required to submit pricing for all titles included in the RFP? Yes
- 5. How many vendors is Nassau Heath Care Corporation planning on awarding? 1
- 6. Has Nassau Heath Care Corporation contracted for temporary medical services in the past? Yes
- 7. If yes, what Nassau Heath Care Corporation charged per hour per title? Currently, we charge by shift \$3500/weekend call (8am-8am); \$2500/weekday call (4pm-8am); \$3500/weekday which includes clinic (8am-4pm) and call shift (4pm-8am).
- 8. Who were/are the previous incumbent (s)? Medicus
- 9. How many vendors does Nassau Heath Care Corporation currently work with for temporary medical staffing? The Oncology division currently works with 1 vendor.
- 10. Is this RFP seeking new firms to add on to the current vendor panel or bring in completely new vendors? New vendors
- 11. How many estimated staff are expected to be utilized for this RFP? As many as necessary.
- 12. What is the volume of providers needed for this assignment? Approx. # of shifts need filled per month? # of shifts will vary. Prefer 1-2 providers to maintain continuity of care, but will accept as many as necessary to cover open shifts.
- 13. What is the onboarding process and how long does it take? Interview, credentialing, basic orientation on first day. It can take 2-4 weeks.
- 14. What is the interview process? Interview with the Chief of HemOnc and the Chairman of the Dept. of Medicine if necessary. Interview can be done by phone or in person.
- 15. How long is this assignment? Ongoing
- 16. How many vendors is the RFP going to be awarded to? 1
- 17. Average patients per shift/day? 12-15 patients per shift/day
- 18. Average call back hours for the weekend call shifts? 1-3hrs
- 19. Type of EMR system? Sunrise
- 20. Will orientation before starting assignment be provided; if so, is this virtual or onsite? Brief orientation the first day onsite.
- 21. Is travel, lodging and MALP billable? No
- 22. Clarification on schedule: Are you looking for 1 provider to do the weekend call coverage and 1 provider for the vacation coverage? Or just 1 provider for both? Preferably 1 provider for both, but will consider multiple providers if necessary to cover all open shifts.
- 23. How far in advance will they let us know about vacation dates? At least 1 month
- 24. Only NY licensed candidates? Yes
- 25. Willing to Pay for travel and lodging? No
- 26. Local candidates only? Preferred
- 27. Board Certification-Double or triple boarded? Board Certified

## Answers to Questions Regarding RFP 011-2022: Hematology/Oncology Locum Tenens

- 28. Is it a hematology heavy practice? Or how is it split between hematology and oncology patients? About 60% Oncology and 40% Hematology
- 29. EMR system? Sunrise
- 30. Support staff? What other staff will the locums be working with? RNs, MA, clerical
- 31. Patient volume? And how many new consults per day/week? 12-15 patients/day. 5-8 new patients per week.
- 32. Credentialing timeframe? 3-4 weeks expedited
- 33. Are the physicians required to be COVID Vaccinated? Yes
- 34. How many physicians currently service the contract? 1
- 35. Who is the current contract holder? Medicus
- 36. What are the current incumbent bill rates? \$3500/weekend call (8am-8am); \$2500/weekday call (4pm-8am); \$3500/weekday which includes clinic (8am-4pm) and call shift (4pm-8am)
- 37. What was the current 2-year total Cost? Last 18 months = \$472,128
- 38. Why is this RFP being issued? Looking to increase options and identify additional providers.
- 39. Are you satisfied with the current vendors? If not, why not? Somewhat. Easy to work with, but limited availability.