Curriculum Vitae

Hadley Spencer, FNP-C

Practice Address:

Oncology Specialists of Charlotte
2630 E 7th Street, Suite 210
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Site Affiliations:

DJL Clinical Research, PLLC
10370 Park Road, Suite 200
Charlotte, NC 28210

Education:

2011	Bachelor of Science in Nursing Clemson University Clemson, South Carolina
2015	Master of Science Francis Marion University Florence, South Carolina Specialty: Family Nurse Practitioner

Professional Experience:

2011-2015	Registered Nurse Colonial Family Practice
2012-2016	Clinical Supervisor Urgent Care
2015-2016	Family Nurse Practitioner Colonial Family Practice
2016-Present	Family Nurse Practitioner Oncology Specialists of Charlotte

Certifications:

Present - 2020	AHA Advanced Cardiovascular Life Support
Present - 2020	AHA BLS

Professional Organizations:

Oncology Nursing Society
American Academy of Nurse Practitioners

Clinical Research:

Sub- Investigator – ARMO Biosciences AM0010-201 Cypress 1 Protocol: A Randomized Phase 2 Trial of AM0010 in Combination with Pembrolizumab vs. Pembrolizumab Alone as First-line Therapy in Patients with Metastatic Non-Small Cell Lung Cancer whose Tumors Have High PD-L1 Expression.

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Sub- Investigator – Incyte Protocol INCB 54828-202: A phase 2, open-label, single-arm, multicenter study to evaluate the efficacy and safety of INCB054828 in subjects with advanced/metastatic or surgically unresectable cholangiocarcinoma including FGFR2 translocations who failed previous therapy.

Sub- Investigator – Amgen Protocol 20170758: A Prospective Observational Study to Estimate the Incidence of Febrile Neutropenia (FN) Among Subjects With Non-myeloid Malignancies at High Risk for FN and Receiving Neulasta® (pegfilgrastim) Onpro® kit or Other Physician Choice Options for Prophylaxis of FN.

Sub- Investigator – Amgen Protocol 20170596: An Open-label Phase 2 Study of Carfilzomib Plus Dexamethasone To Assess Tolerability and Adherence in Subjects With Relapsed or Refractory Multiple Myeloma at US Community Oncology Centers.

Sub- Investigator –BI Protocol 1280.22: XENERA™-1: A multi-centre, double-blind, placebo-controlled, randomised phase II trial to compare efficacy of xentuzumab in combination with everolimus and exemestane versus everolimus and exemestane in post-menopausal women with HR+ / HER2- metastatic breast cancer and non-visceral disease.

My signature verifies the information in these curriculum vitae is accurate and updated appropriately.

Hadley Spencer, NP
Signature

3/27/19
Date