Dr.Dina Barakat

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| Personal Information |
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| Work Address | **Weston Park Hospital, Witham Road, Sheffield, UK.** |
| Mobile No. | **07534064501** |
| Email | **dr.dinabarakat2013@hotmail.com****dina.barakat@nhs.net** |
| Date Of Birth | **27/7/1988** |
| Nationality | **Egyptian** |
| Current Job | **Clinical Fellow in Clinical Oncology, Weston Park Hospital, Sheffield, UK****Assistant lecturer at Clinical Oncology Department, Faculty of Medicine, Assiut University, Egypt** |
| Memberships: |
| ·     *European Society for Medical Oncology* (*ESMO*) member* European School Of Oncology member (ESO)

·     *National Comprehensive Cancer Network registered (NCCN)**·*     *American Society Of Clinical Oncology (ASCO) member* |
| Employment History (posts held):7 years clinical experience in clinical oncology |
| ·     Currently, Clinical Fellow in Clinical Oncology, Sheffield Teaching Hospitals, Sheffield, South Yorkshire, UK.·     Assistant Lecturer at clinical Oncology Department,Faculty Of Medicine, Assiut University, Egypt ( September 2017- till date)·     Demonstrator  at Clinical Oncology Department, Assiut University, Egypt ( September 2015 – August 2017)·     Clinical oncology resident at Assiut University Hospital, Egypt (March 2013- August  2015)·     House Officer at Assiut University Hospital, Egypt ( March 2012-Feb 2013) |
| Skill Highlights |
| ·     Enthusiastic Caregiver·     Excellent Communication Skills With oncology patients Gained Through Outpatients clinic experience·     Practiced Inpatient And Outpatient Caregiver·     Patient/ Family Focused·     Experienced in updated chemotherapy dosing and infusion skills·     Experienced in updated different radiotherapy techniques·     Dealing with chemotherapy and radiotherapy complications·     Palliative care experience for oncology patients·     Ability to cope in stressful situations·     Ability to work in a multi-disciplinary team·     Ability to communicate effectively both verbally and in writing with patients, carers, GP’s, nurses and other agencies·     Caring attitude to patients·     Committed to continuing medical education and professional development·     Honesty and reliability·     Experience in oncology research and proposals. |
| Qualifications |
| ·     Master Degree in clinical oncology. Faculty Of Medicine, , Assiut University, Egypt (2017)·     Bachelor Of Medicine and General Surgery, Assiut University, Egypt (2011) |
| Languages & Skills |
| ·     Mother Language: Arabic·     Second Language: English ( Listening, Writing & Speaking skills), IELTS Band 8·     Computer Skills: Very good, ICDL certified |
| Research Experience: |
| ·     Master Thesis titled: Retrospective study of the Clinical outcomes of estrogen receptor negative and progesterone receptor positive invasive breast cancer, 2013-2016·     Does neoadjuvant treatment in breast cancer significantly modulate the biological markers in the surgical specimen, review of literature and meta analysis, 2018 |
| Publications: |
| ·     Clinical Outcomes of Estrogen Negative- Progesterone Positive Invasive Breast Cancer, Retrospective Study. (International Journal of Science and Research (IJSR) ISSN (Online): 2319-7064 Index Copernicus Value (2015): 78.96 | Impact Factor (2015): 6.391)·     Does neoadjuvant treatment in breast cancer significantly modulate the biological markers in the surgical specimen, review of literature and meta analysis. Article in [The Breast](https://email.nhs.net/owa/redir.aspx?REF=JIwmTBuJj1Au8CNzHu-53_9MAwa-82vV7RhzKcwq-gLC1jxwzXHYCAFodHRwczovL3d3dy5yZXNlYXJjaGdhdGUubmV0L2pvdXJuYWwvMDk2MC05Nzc2X1RoZV9CcmVhc3Q.) 41:S23 · October 2018. [DOI: 10.1016/j.breast.2018.08.068](https://email.nhs.net/owa/redir.aspx?REF=1CCkI5XHAQAp6N_oahtuI4Ng7ZIgKFTgs3tzDnDe5LTC1jxwzXHYCAFodHRwOi8vZHguZG9pLm9yZy8xMC4xMDE2L2ouYnJlYXN0LjIwMTguMDguMDY4) |
| Certifications & Courses |
|  ·     Introduction to Good Clinical Practice (GCP) eLearning. September 2019.·     International Annual Conference of Assiut Clinical Oncology Department, Best Of Oncology 2018. 20-22 February 2019, Sonesta Hotel, Luxor.·     Academy on Systematic Review and Meta-analysis by Nature Research Academies, January 18th 2019·     11th Breast -Gynecological and Immunotherapy International Cancer Conference (BGICC), 17-18 January 2019 Fairmont Towers Hotel, Cairo, Egypt·     Management of Hypersensitivity Reactions to Systemic Therapy completed on Dec 22, 2018 for 0.91 contact hours. Provided by: National Comprehensive Cancer Network.·     Use of Direct Oral Anticoagulants for Treating Venous Thromboembolism in Patients with Cancer. Provided by: National Comprehensive Cancer Network, completed on Dec 20, 2018 and is awarded 0.50 AMA PRA Category 1 Credit(s)™·     MEA, Breast Cancer Leader's Summit. December 2018. Cairo. Egypt.·     Cairo Journal Club Breast Cancer Educational Workshop: Advances in the management of breast cancer (27-28 September 2018)·     How to write a research protocol, Quality Assurance [unit](https://email.nhs.net/owa/redir.aspx?REF=LJXgy3TPLwxq7ZBp0b7YDoGxNUTU-MDXXbPWrjgb2TrC1jxwzXHYCAFmaWxlOi8vLyU1QyU1QyU1QyU1QyU1QyU1Q3VuaXQ.), Faculty of Medicine, Assiut University (July 2018)·     Hematology academy 2018 with Janssen·     Recorded Presentation from the NCCN 2017 Congress Webinar Series™: Lung Cancer - Sequencing Therapy for Advanced Non-Small Cell Lung Cancer completed on Jul 3, 2018 and is awarded 0.75 AMA PRA Category 1 Credit(s)™·     Recorded Presentation from the 2017 NCCN Case Manager and Medical Director Program: Updates in the Management of Breast Cancer, completed on Jun 23, 2018 and is awarded 1.00 AMA PRA Category 1 Credit(s)™·     Recorded Presentation from the NCCN 2017 Congress Webinar Series: Breast Cancer - Imaging Studies in Breast Cancer completed on Dec 19, 2017 and is awarded 0.50 AMA PRA Category 1 Credit(s)™·     Recorded Presentation from the NCCN 2017 Congress Webinar Series: Breast Cancer - Adjuvant and Neoadjuvant Therapies, Including SABCS Updates completed on Dec 19, 2017 and is awarded 0.75 AMA PRA Category 1 Credit(s)™·     Archived Monthly Oncology Tumor Boards: A Multidisciplinary Approach to Individualized Patient Care - Breast Cancer completed on Dec 18, 2017 and is awarded 0.75 AMA PRA Category 1 Credit(s)™·     Metastatic Breast Cancer “from A-Z”. Optimizing the Patient Care( Cairo Journal Club, Conrad Hotel, Cairo, Egypt, August 2017)·     Basic Life Support Training (American Heart association certified, 2017)·     9th CAIRO Journal Club ( Intercontinental City Stars Hotel, Cairo, Egypt, April 2017·     8th Best Of Oncology 2017 Conference (Clinical Oncology Department, Assiut University, Luxor, Egypt. Feb 2017)·     Recorded presentation from the 2016 NCCN Oncology Case Manager and Medical Director Program: Practical Considerations in the long term management of patients with CML (Feb 2017)·     NCCN Guidelines Update: Locoregional Treatment Approaches for HCC (Feb 2017)·     Emerging Paradigms in the treatment of Localized Rectal Cancer (Feb 2017)·     Archived Monthly Oncology Tumor Boards: A MDT approach to individualized patient care- CRC (Feb 2017)·     Optimizing the treatment of Advanced  Prostate Cancer: Expert Review of the latest data and guideline recommendations (Jan 2017)·     Recorded Presentation from the NCCN 2016 Congress Webinar Series: Immunotherapies in Cancer – Melanoma. Completed on Feb 28, 2017. 1.00 AMA PRA Category 1 Credit(s)™. Provided by: National Comprehensive Cancer Network·     Recorded presentation from the NCCN 2016 Congress Webinar Series: Lung Cancer Sequencing Targeted Therapy for patients with Metastatic NSCLC (Jan 2017)·     Recorded presentation from the NCCN 2016 Congress Webinar Series: Breast Cancer- Early stage Breast Cancer: Role of Multigene Assays & SABCS Updates on Adjuvant & Neoadjuvant Therapies (August 2016)·     Archived Monthly Oncology Tumor Boards: A MDT Approach to Individualized Patient Care- Breast Cancer – Hormone Sensitive (NCCN, Aug. 2016)·     Best Of ASCO (Egypt), 2016 (October 2016)·     Best Of ASTRO Egypt 2016 (October 2016)·     Hormone Sensitive Metastatic Disease: ASCO Tumor Boards (April, 2016)·     PIK3CA Mutation: Molecular Oncology Tumor Board, ASCO University (April, 2016)·     Treating Hodgkin Lymphoma – Are You Up to the Challenge? Karen: A 28-Year-Old Female Newly Diagnosed With Stage IIA Nodular Sclerosing Hodgkin Lymphoma (Haymarket Medical Education, Feb 2016)·     Treating Hodgkin Lymphoma – Are You Up To the Challenge? Jake: A 22 Year-Old Male Patient with ABVD-Resistant Relapsed Classical Hodgkin Lymphoma (Haymarket Medical Education ,Feb 2016)·     New Challenges in the Prevention and Management of Tumor Lysis Syndrome in Patients with CLL (Haymarket Medical Education, Feb 2016)·     The Alexandria Society For Cancer Patient Care Annual Conference in Association with Alexandria Clinical Oncology Department And Saudi Cancer Foundation: Targeted therapy ''Future Directions" (29th April 2015)·     Human Health – Diet & Nutrition Course, 2012, Online ALISON courses·     Human Health – Global Health Issues Course, 2012, Online ALISON courses·     Diploma In Health Studies,2012, Online ALISON courses·     Human Health – Health & Human Development Course, 2012, Online ALISON courses·     Diploma in Human Resources, 2012, Online ALISON courses·     Mental Health & IIness Course, 2012, Online ALISON courses |