

1. Abdel Rahman, H; Zekri, Wael; M.El Gaml , Aml; Eldebawy, Eman; Ahmed, Soha; Zaki, Iman; Monir, Manar; Saad Zaghloul, M. Management Of Locally Advanced And Metastatic Pediatric Nasopharyngeal Carcinoma. Experience Of Children Cancer Hospital – Egypt. *J. Otolaryngology Adv.* (2015).
2. Labib, R. *et al.* 9430 POSTER Assessing Tumour Diameter Versus Tumour Volume as a Prognostic Value at Diagnosis in Rhabdomyosarcoma. *Eur. J. Cancer* **47**, S671 (2011).
3. Zaghloul, M. S. & Gouda, I. Schistosomiasis and bladder cancer: similarities and differences from urothelial cancer. *Expert Rev. Anticancer Ther.* **12**, 753–63 (2012).
4. Eldesoky, I., Attalla, E. M., Elshemey, W. M. & Zaghloul, M. S. A comparison of three commercial IMRT treatment planning systems for selected pediatric cases. *J. Appl. Clin. Med. Phys.* **13**, 124–135 (2012).
5. Zaghloul, M. S. Bladder cancer and schistosomiasis. *J. Egypt. Natl. Canc. Inst.* **24**, 151–9 (2012).
6. El Nadi, E. *et al.* Outcome of Rhabdomyosarcoma in First Year of Life: Children’s Cancer Hospital 57357 Egypt. *Sarcoma* **2013**, 439213 (2013).
7. Zaghloul, M. S. More effort is needed to improve the practice of radiotherapy in Africa. *Clin. Oncol. (R. Coll. Radiol).* **26**, 730–1 (2014).
8. Abdel Rahman, H. *et al.* Pediatric mature B-cell non Hodgkin lymphoma treatment with LMB-96 protocol. The Children Cancer Hospital Egypt experience. *Int. J. Cancer Ther. Oncol.* **3**, 3215 (2015).
9. El-Nadi, E. *et al.* Childhood orbital rhabdomyosarcoma: Report from Children’s Cancer Hospital-57357-Egypt. *J. Solid Tumors* **5**, 94 (2015).
10. Zaghloul, M. S. *et al.* Supine craniospinal irradiation in children: patient position modification, dose uniformity and early adverse effects. *Gulf J. Oncology.* 7–15 (2012).
11. Abou-Elenein, H. S. *et al.* Megavoltage cone beam computed tomography: Commissioning and evaluation of patient dose. *J. Med. Phys.* **36**, 205–12 (2011).
12. Eldebawy, E., Attalla, E., Eldesoky, I. & Zaghloul, M. S. Geometrical uncertainty margins in 3D conformal radiotherapy in the pediatric age group. *J. Egypt. Natl. Canc. Inst.* **23**, 55–60 (2011).
13. Zaghloul, M. S. Joint genitourinary cancer symposium between Egyptian and American centers. *Expert Rev. Anticancer Ther.* **11**, 697–9 (2011).
14. Hany Abdel Rahman, Emad Moussa, Wael Zikry, E El Debawy, A Younes, S. E. A. S. R. Did salvage ICE chemotherapy improve the outcome in primary resistant/relapsing stage III/IV neuroblastoma? *J. Egypt. Natl. Canc. Inst.* **23**, 47–53 (2011).
15. Zaghloul, M. S. & Mousa, A. G. Trimodality treatment for bladder cancer: does modern radiotherapy improve the end results? *Expert Rev. Anticancer Ther.* **10**, 1933–44 (2010).
16. Zaghloul, M. S. The need to revisit adjuvant and neoadjuvant radiotherapy in bladder cancer. *Expert Rev. Anticancer Ther.* **10**, 1527–8 (2010).
17. Zaghloul, M. S. *et al.* Comparison of electronic portal imaging and cone beam computed

- tomography for position verification in children. *Clin. Oncol. (R. Coll. Radiol)*. **22**, 850–61 (2010).
18. Zaghloul, M. S. Adjuvant and neoadjuvant radiotherapy for bladder cancer: revisited. *Futur. Oncol.* **6**, 1177–1191 (2010).
 19. Attalla, E. M., Abo-Elenein, H. S., Ammar, H. & El-Desoky, I. Comparison of dosimetric characteristics of Siemens virtual and physical wedges for ONCOR linear accelerator. *J. Med. Phys.* **35**, 164–9 (2010).
 20. Ramkissoon, L. A. *et al.* Genomic analysis of diffuse pediatric low-grade gliomas identifies recurrent oncogenic truncating rearrangements in the transcription factor MYBL1. *Proc. Natl. Acad. Sci.* **110**, 8188–8193 (2013).
 21. Riad, R. *et al.* False-positive F-18 FDG uptake in PET/CT studies in pediatric patients with abdominal Burkitt's lymphoma. *Nucl. Med. Commun.* **31**, 232–8 (2010).
 22. Zaghloul, M. S. Intensity modulated radiotherapy (IMRT) for pediatric cancer patients: the advantage and fear of second malignant neoplasm. *J. Egypt. Natl. Canc. Inst.* **25**, 1–3 (2013).
 23. Fawzy, M. *et al.* Intraspinal neuroblastoma: Treatment options and neurological outcome of spinal cord compression. *Oncol. Lett.* **9**, 907–911 (2015).
 24. Zaghloul, M. S. Has hypofractionated radiotherapy become the standard of care in pediatric DIPG? *Childs. Nerv. Syst.* **31**, 1221–2 (2015).
 25. Zaghloul, M. S. The First Children's Cancer Hospital, Egypt International Scientific Conference. *Expert Rev. Anticancer Ther.* **9**, 1435–1437 (2009).
 26. Alfaar, A. S. *et al.* A change roadmap towards research paradigm in low-resource countries: retinoblastoma model in Egypt. *Int. Ophthalmol.* **37**, 111–118 (2017).
 27. Rahman, H. A. *et al.* Corrigendum to 'Outcome of pediatric parameningeal rhabdomyosarcoma. The Children Cancer Hospital, Egypt experience' [J Egypt Natl Cancer Instit 2013;25:79–86]. *J. Egypt. Natl. Canc. Inst.* **28**, 63 (2016).
 28. Eman Abdelsayed M, Sahar Maksoud A, Iman Sidhom, M. G. Z. and R. H. S. HPLC Determination of the Levels of 6-Mercaptopurine Metabolites Suitable for the Clinical Risk Assessment of its Toxicity among Egyptian Children with Acute Lymphocytic Leukemia. *J Anal Bioanal Tech* **8**, (2017).
 29. Zaghloul, M. S. *et al.* Does primary tumor volume predict the outcome of pediatric nasopharyngeal carcinoma?: A prospective single-arm study using neoadjuvant chemotherapy and concomitant chemotherapy with intensity modulated radiotherapy. *Asia. Pac. J. Clin. Oncol.* **12**, 143–150 (2016).
 30. El Beltagy, M. A. *et al.* Treatment and Outcome in 65 Children with Optic Pathway Gliomas. *World Neurosurg.* **89**, 525–534 (2016).
 31. Zaghloul, M. S. Single pediatric neuro-oncology center may make difference in low/middle-income countries. *Childs. Nerv. Syst.* **32**, 241–2 (2016).
 32. Zaghloul, M. S. In Regard to Reddy *et al.* *Int. J. Radiat. Oncol. Biol. Phys.* **95**, 854 (2016).
 33. Zaghloul, M. S. The Optimal Dose of Hypofractionated Radiotherapy in Diffuse Intrinsic Pontine

- Glioma. *Pediatr. Blood Cancer* **63**, 948–948 (2016).
34. Baumann, B. C. *et al.* The Rationale for Post-Operative Radiation in Localized Bladder Cancer. *Bl. cancer (Amsterdam, Netherlands)* **3**, 19–30 (2017).
 35. Ahmed G, Zamzam M, Zaghloul MS, Kamel A, Soliman R, Zaky I, Salama A, Kamal N, E. M. Outcome of resectable pediatric Ewing sarcoma of the ribs. *J. Egypt. Natl. Canc. Inst.* **29**, 99–104 (2017).
 36. Elzomor, H. *et al.* A multidisciplinary approach to improving the care and outcomes of patients with retinoblastoma at a pediatric cancer hospital in Egypt. *Ophthalmic Genet.* **38**, 345–351 (2017).
 37. Anacak Y, Zaghloul M, L. S. in *Pediatric Radiation Oncology In Radiotherapy in Cancer Care* (ed. E, R. E. & Z.) (2017).
 38. Ahmed, G. *et al.* Outcome of resectable pediatric Ewing sarcoma of the ribs. *J. Egypt. Natl. Canc. Inst.* **29**, 99–104 (2017).
 39. Nassar, M. *et al.* LC3A Silencing Hinders Aggresome Vimentin Cage Clearance in Primary Choroid Plexus Carcinoma. *Sci. Rep.* **7**, 8022 (2017).
 40. Samaha, H. *et al.* Abstract 1002: Molecular characterization of aggresome formation in choroid plexus carcinoma. *Cancer Res.* **75**, 1002–1002 (2015).
 41. M, T. The Effect of MicroRNAs on Cancer Cell. *J. Mol. Genet. Med.* **11**, 1–2 (2017).
 42. Ahmed Mohamed Aly , Eman Eldebawy, Soha Ahmed, A. R. & Ehab Attala , Hassan Shafik , Sameera Ezzat d, M. S. Z. Can conventional magnetic resonance imaging predict survival in pediatric diffuse intrinsic pontine glioma? A single institution experience. *Egypt. J. Radiol. Nucl. Med.* **44**, 871–878 (2013).
 43. Moussa, E. *et al.* Combined Treatment Strategy and Outcome of High Risk Neuroblastoma: Experience of the Children’s Cancer Hospital-Egypt. *J. Cancer Ther.* **4**, 1435–1442 (2013).
 44. Zekri, W. *et al.* Clear cell sarcoma of the kidney: Patients’ characteristics and improved outcome in developing countries. *Pediatr. Blood Cancer* **61**, 2185–2190 (2014).
 45. Enas El-Nadi, Hossam Elzomor, Rania M. Labib, Ahmad S. Alfaar, M. S. Z. & Hala Taha, Alaa Younes, M. E. Clinical significance of anaplasia in childhood rhabdomyosarcoma. *J. Egypt. Natl. Canc. Inst.* **27**, 83–89 (2015).
 46. ElZomor, H. *et al.* High Risk Retinoblastoma: Prevalence and Success of Treatment in Developing Countries. *Ophthalmic Genet.* **36**, 287–289 (2015).
 47. Ezzat, S. *et al.* Pediatric brain tumors in a low/middle income country: does it differ from that in developed world? *J. Neurooncol.* **126**, 371–376 (2016).
 48. Hany Abdel Rahman , Mohamed Sedky , Asmaa Hamoda , Tarek Raafat, Ayda Youssef c, Walid Omar, Omneya Hassanein, E. M. Role of FDG-PET scan in the management of pediatric mature B cell non-Hodgkin’s lymphoma. CCHE experience. *J. Egypt. Natl. Canc. Inst.* **28**, 95–99 (2016).
 49. Zaghloul MS, Tolba M, Elkady MS, May Ezz El Din, Ammar H, Amin A, Mousa AG, B. M. Simultaneous Integrated Boost-Intensity Modulated Radiotherapy (SIB-IMRT) for the Whole

Pelvis did not Lead to Significantly Higher Toxicity Rates than Prostate- Only IMRT in Prostate Cancer Patients. *Clin Oncol* **1**, (2016).

50. Zaghloul, M. S. in *Neurooncology - Newer Developments* (InTech, 2016). doi:10.5772/63111
51. Riad, R. *et al.* Erratum to: Role of PET/CT in malignant pediatric lymphoma. *Eur. J. Nucl. Med. Mol. Imaging* **44**, 561–561 (2017).
52. Riad, R. *et al.* Role of PET/CT in malignant pediatric lymphoma. *Eur. J. Nucl. Med. Mol. Imaging* **37**, 319–329 (2010).
53. Rahman Sayed, H. A. *et al.* Results of treatment of lymphoblastic lymphoma at the children cancer hospital Egypt – A single center experience. *J. Egypt. Natl. Canc. Inst.* **28**, 175–181 (2016).
54. Rahman HA, Sedky M, Mohsen I, Taha H, Loaye I, Zaghloul MS, Wakeel ME, L. R. Outcome of pediatric parameningeal rhabdomyosarcoma. The Children Cancer Hospital, Egypt, experience. *J. Egypt. Natl. Canc. Inst.* **25**, 79–86 (2013).
55. Boktor, R. R. *et al.* A preliminary report on the impact of 18F-FDG PET/CT in the management of paediatric head and neck cancer. *Nucl. Med. Commun.* **33**, 21–28 (2012).
56. Labib, R. *et al.* 9430 POSTER Assessing Tumour Diameter Versus Tumour Volume as a Prognostic Value at Diagnosis in Rhabdomyosarcoma. *Eur. J. Cancer* **47**, S671 (2011).
57. Meselhy, G. T. *et al.* Sonographic guidance for tunneled central venous catheters insertion in pediatric oncologic patients: guided punctures and guide wire localization. *Chinese-German J. Clin. Oncol.* **11**, 484–490 (2012).
58. Elshafiey, M. M., Meselhy, G. T., Refaat, A. & Younes, A. A. Postoperative intussusception in pediatric abdominal malignancies: early diagnosis and management. *Chinese-German J. Clin. Oncol.* **11**, 478–483 (2012).
59. Zaghloul, M. S. *et al.* Hypofractionated conformal radiotherapy for pediatric diffuse intrinsic pontine glioma (DIPG): a randomized controlled trial. *Radiother. Oncol.* **111**, 35–40 (2014).
60. Zekri, W. *et al.* Treatment and Outcomes of Anaplastic Wilms' Tumors in Egypt. *Pediatr. Blood & amp* **62**, S363 (2015).
61. Zekri, W. *et al.* Bilateral clear cell sarcoma of the kidney. *J. Egypt. Natl. Canc. Inst.* **27**, 97–100 (2015).