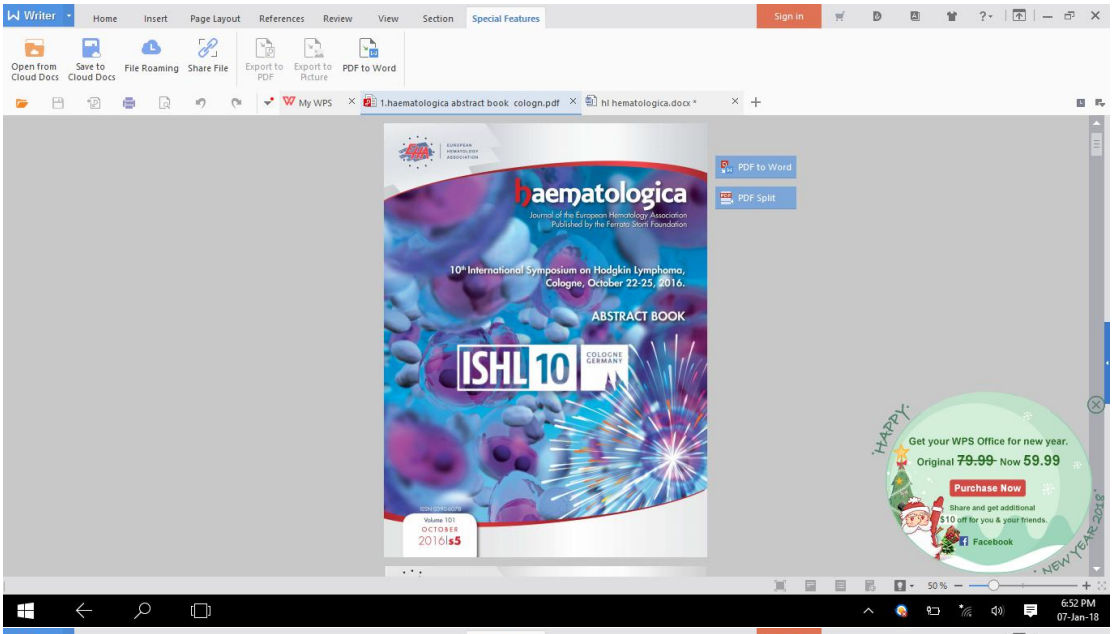
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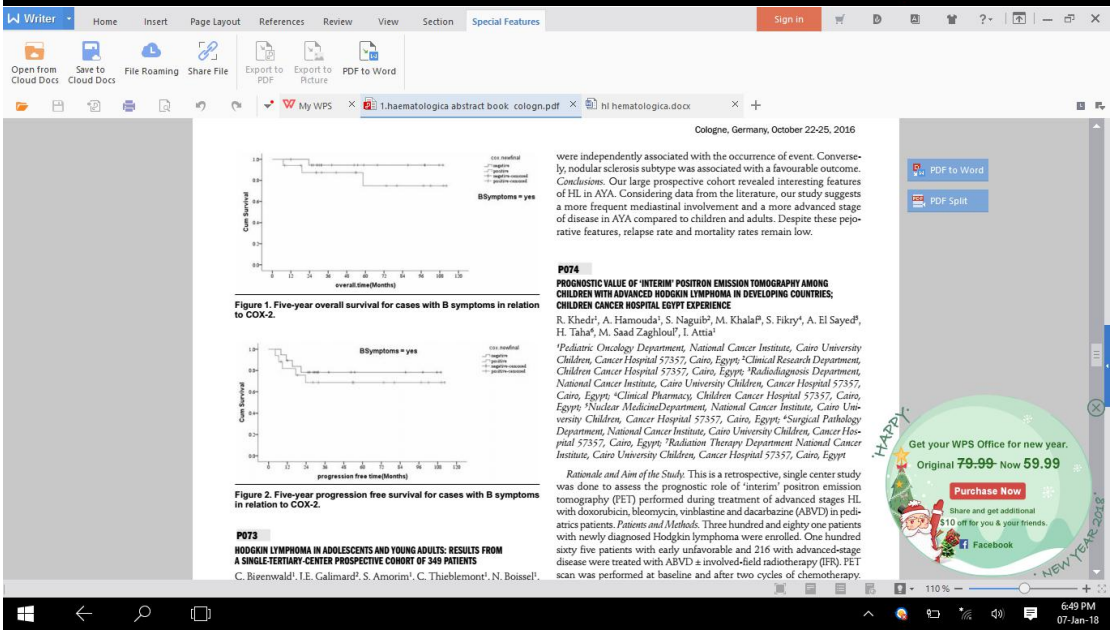
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BSymptoms = yes
Cum Survival
overall.time(Months)
Figure 1. Five-year overall survival for cases with B symptoms in relation to COX-2.
BSymptoms = yes
Cum Survival
progression free time(Months)
Figure 2. Five-year progression free survival for cases with B symptoms in relation to COX-2.
P073
HODGKIN LYMPHOMA IN ADOLESCENTS AND YOUNG ADULTS: RESULTS FROM A SINGLE-TERTIARY-CENTER PROSPECTIVE COHORT OF 349 PATIENTS
C. Bizenwald[1], I.E. Galimard[2], S. Amorim[1], C. Thieblemont[1], N. Boissel[1],
were independently associated with the occurrence of event. Conversely, nodular sclerosis subtype was associated with a favourable outcome. Conclusions. Our large prospective cohort revealed interesting features of HL in AYA. Considering data from the literature, our study suggests a more frequent mediastinal involvement and a more advanced stage of disease in AYA compared to children and adults. Despite these pejorative features, relapse rate and mortality rates remain low.
P074
PROGNOSTIC VALUE OF 'INTERIM' POSITRON EMISSION TOMOGRAPHY AMONG CHILDREN WITH ADVANCED HODGKIN LYMPHOMA IN DEVELOPING COUNTRIES; CHILDREN CANCER HOSPITAL EGYPT EXPERIENCE
R. Khedr[1], A. Hamouda[1], S. Naguib[2], M. Khalaf[3], S. Fikry[4], A. El Sayed[3], H. Taha[4], M. Saad Zaghloul[5], I. Attia[1]
[1]Pediatric Oncology Department, National Cancer Institute, Cairo University Children, Cancer Hospital 57357, Cairo, Egypt; [2]Clinical Research Department, Children Cancer Hospital 57357, Cairo, Egypt; [3]Radiodiagnosis Department, National Cancer Institute, Cairo University Children, Cancer Hospital 57357, Cairo, Egypt; [4]Clinical Pharmacy, Children Cancer Hospital 57357, Cairo, Egypt; [5]Nuclear MedicineDepartment, National Cancer Institute, Cairo University Children, Cancer Hospital 57357, Cairo, Egypt; [6]Surgical Pathology Department, National Cancer Institute, Cairo University Children, Cancer Hospital 57357, Cairo, Egypt; [7]Radiation Therapy Department National Cancer Institute, Cairo University Children, Cancer Hospital 57357, Cairo, Egypt
Rationale and Aim of the Study. This is a retrospective, single center study was done to assess the prognostic role of 'interim' positron emission tomography (PET) performed during treatment of advanced stages HL with doxorubicin, bleomycin, vinblastine and dacarbazine (ABVD) in pediatrics patients. Patients and Methods. Three hundred and eighty one patients with newly diagnosed Hodgkin lymphoma were enrolled. One hundred sixty five patients with early unfavorable and 216 with advanced-stage disease were treated with ABVD ± involved-field radiotherapy (IFR). PET scan was performed at baseline and after two cycles of chemotherapy.
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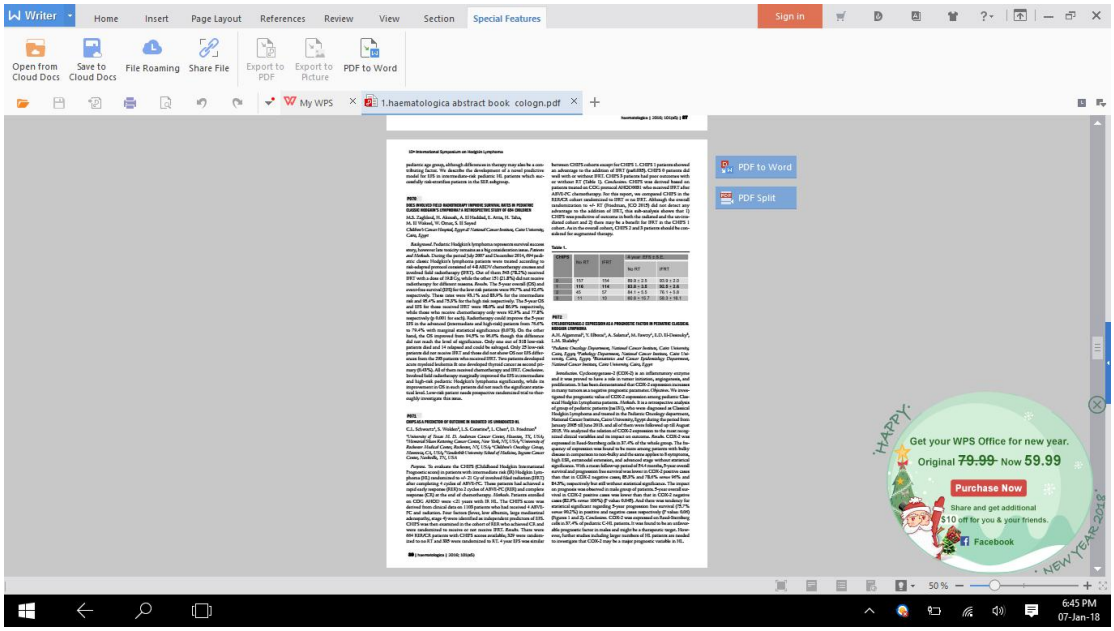
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