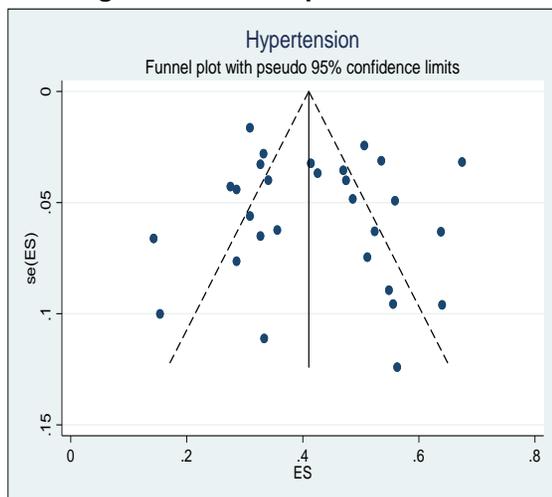
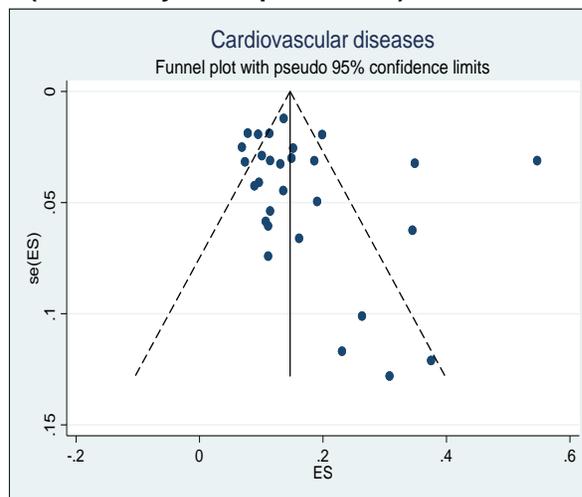


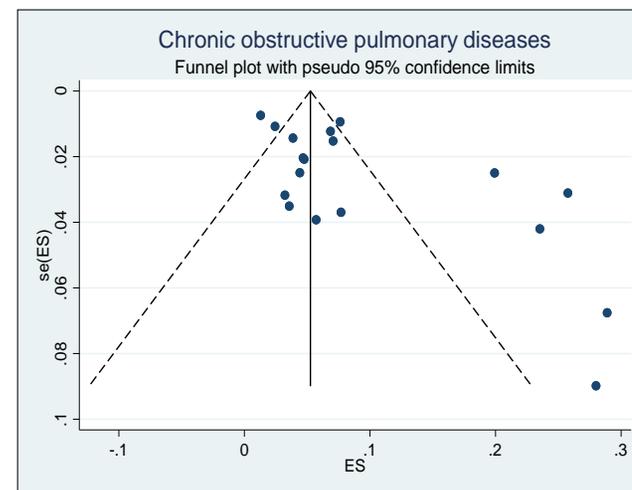
Figure S1: Funnel plots for co-morbidities(meta-analyses of prevalence)



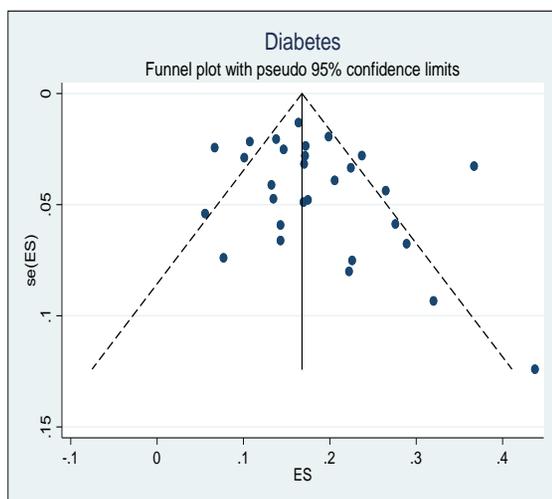
(a) Funnel plot for hypertension



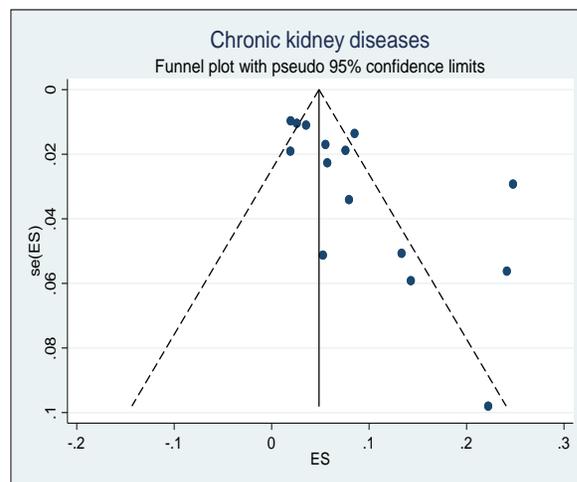
(b) Funnel plot for cardiovascular diseases



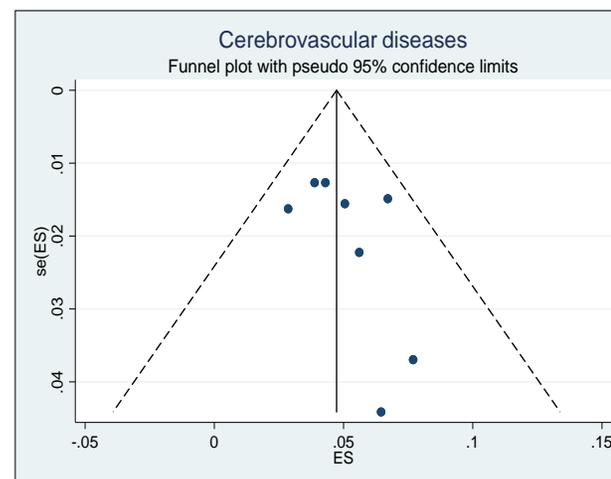
(c) Funnel plot for chronic obstructive pulmonary diseases



(d) Funnel plot for diabetes



(e) Funnel plot for chronic kidney diseases



(f) Funnel plot for cerebrovascular diseases

Table S1- Narrative review of the studies not included in meta-analysis

Study	Key findings
Aries et al	<ul style="list-style-type: none"> Prevalence of liver fibrosis and asthma was about 2.8%(1/35) and 5.7%(2/35)
Basse et al	<ul style="list-style-type: none"> Prevalence of chronic lung diseases and Systemic disease in cancer patients with SARS CoV-2 infection was about 5%(7/141) and 4.25%(6/141) About 31% patients were with diagnosis of localized tumors and 69% patients were having advanced/metastatic disease. Risk of death was 3.2 times higher in patients with advanced/metastatic disease. Chemotherapy as reported as major line of treatment in 49% patients followed by targeted therapy in 16%.
Bogani et al	<ul style="list-style-type: none"> Prevalence of Hypothyroidism in cancer patients with SARS CoV-2 infection was reported to be 10.5%(2/19)
Dai et al	<ul style="list-style-type: none"> In cancer patients with SARS CoV-2 infection prevalence of chronic liver disease was found to be 6.67%(7/ 105) and none of them died Among the 105 COVID-19 patients with cancer, 17 (14.15%) had chemotherapy, 13 (12.26%) received radiotherapy, 8 (7.62%) received surgery, 4 (3.81%) had targeted therapy, and 6 (5.71%) had immunotherapy within 40 days before the onset of COVID-19 symptoms. Patients who received immunotherapy tend to have high rates of death (two [33.33%] of six patients followed by patients who received surgery (2 [25.00%] of 8 patients).
Fattizzo et al	<ul style="list-style-type: none"> Prevalence of respiratory diseases was found to be 6.3% (1/16), while none of the patient reported mortality associated with respiratory diseases. Nephrology diseases were found to be in 12.5% (2/16) SARS CoV-2 infected cancer patients and all of these(2/2) patients died. About 19%(3/16) patients reported neurologic diseases and about 33.3% (1/3) of these patients died. Hepatic diseases were found in 6.3%(1/6) and the patient with hepatic disease died
Gallo et al	<ul style="list-style-type: none"> Chronic pulmonary diseases were reported in 11.1%(2/18) of cancer patients with SARSCoV-2 infection. Chronic liver diseases were found in 5.6%(1/18)
Garassino et al	<ul style="list-style-type: none"> About 2% (3/198)) cancer patients with SARS CoV-2 infection reported chronic hepatitis and none of them died. About 73% patients were with diagnosis of advanced disease i.e. Stage IV. About 33% patients were undergoing

	chemotherapy treatment followed by Immune checkpoint inhibitors alone in 23% of the patients.
Kalinsky et al	<ul style="list-style-type: none"> • Pulmonary diseases were found to be prevalent in 22.2%(6/27) patients and mortality associated with pulmonary diseases was found to be 0%(0/6) in cancer patients with SARS CoV-2 infection • The majority had stage I-III Breast Cancer and 5 (19%) metastatic disease. • In the 6 months prior to COVID-19+, 16 (59%) received chemotherapy, 12 (44%) hormone therapy, 6 (22%) HER2-directed therapy, 1 (4%) checkpoint inhibitor, 6 (22%) breast surgery, and 2 (7%) radiation therapy. Prior to COVID-19+, the last received therapy was chemotherapy for 14 patients [52%, median: 12 days (range 7–749)], 10 (37%) hormone therapy [median: 1 day (range 1–81)], and 3 (11%) HER2-directed antibodies without chemotherapy [median: 21 days (range 20–34)]. Only one patient with stage II of breast cancer on chemotherapy and multiple comorbidities died.
Lattenist et al	<ul style="list-style-type: none"> • Prevalence of chronic pulmonary diseases was 23.1%(3/13) , while 66.7% (2/3) patients with chronic pulmonary diseases died. Renal diseases were found in 23.1% (3/13) SARS CoV-2 infected cancer patients and about 66.7%(2/3) of these patients with renal diseases died. Obesity was found in 7.6%(1/13) patients and the patient with obesity died. • About 39% patients were having history of corticosteroid therapy as treatment in last six months followed by chemotherapy(23%) and Immunomodulatory Imide Drugs(23%). Mortality rate was higher in patients on chemotherapy (67%) and Immunomodulatory Imide Drugs(67%)
Lee W et al	<ul style="list-style-type: none"> • About 43% patients were with the diagnosis of metastatic tumor, 19% were with primary tumor localized and about 10% with primary tumor locally advanced. Mortality rates were about 30% in patients with metastatic tumors followed by 27% in primary tumor localized. There was no information about the type of tumor in 25% of the patients. • About 35% patients reported chemotherapy as type of cancer treatment within 4 weeks of COVID-19 diagnosis followed by radiotherapy(10%), targeted therapy(9%) and hormone therapy(8%). Mortality rates were 32% in patients with history of hormone therapy, 27% in patients with chemotherapy and 24% in patients with history of surgery and radiotherapy. • About 34% patients reported no history of cancer treatment within 4 weeks of COVID-19 diagnosis and mortality rate was about 34% among them.
Luo et al	<ul style="list-style-type: none"> • Obesity (BMI≥30) and non-COPD lung diseases were reported in 29% (30/102) and 28% (28/102) cancer patients with SARS CoV-2 infection .

	<ul style="list-style-type: none"> • Most patients had metastatic or active lung cancer (72%, n=73/102). About 53%(54/102) patients were having prior thoracic surgery or radiation therapy • Cancer-specific features, including prior thoracic surgery/radiation and recent systemic therapies were not found to impact severity.
Mehta et al	<ul style="list-style-type: none"> • Chronic lung diseases were found in 28.4%(62/218) patients and about 45%(28/62)SARS CoV-2 infected cancer patients with chronic lung diseases died • About 30% patients were on radiotherapy and about 22% among them died. Of 26% patients on active chemotherapy, about 19% died.
Melo et al	<ul style="list-style-type: none"> • About 50% (90)patients were with advanced state of the disease i.e stage IV and about 48% among them died.About 34.8%(63) patients had Chemotherapy within the last 60 days followed by supportive care in 17.7%(32). 56.9%(103)patients were on palliative care and remaining 37%(67) were on other (adjuvant, neoadjuvant, curative, surveillance) treatments. About 45% (46) patients on palliative care died.
Moiseev et al	<ul style="list-style-type: none"> • Hepatitis B and hepatitis C infection was found in 3.2 % (1/31)[for each disease SARS CoV-2 infected cancer patients.. About 61%(19 /31) had active tumors or underwent chemotherapy or surgery in the past 3 months
Robilotti et al	<ul style="list-style-type: none"> • Asthma was reported by 10%(43/423) SARS CoV-2 infected cancer patients. • About 56% (238/423) patients were having metastatic disease and about 45% (191/423)patients were treated wit systemic chemotherapy in last 30 days. No increased risk with chemotherapy treatment or with metastatic disease found. But,the checkpoint inhibitor immunotherapy was found as a risk factor for severe outcomes in patients treated with ICI , which was independent of age, cancer type, and other comorbid conditions.
Russell et al	<ul style="list-style-type: none"> • Lung conditions were prevalent in 16%(25/156)patients and about 19.2%(30/156) cancer patients with SARS CoV-2 infection reported preexisting renal impairment.Liver conditions were reported by 1.9%(3/156) patients • 40% (63/156)of patients had advanced cancer I.e stage IV and about22%(14/63) were having severe disease.About 55%(45/81) were having systemic chemotherapy treatment.
Rogado et al	<ul style="list-style-type: none"> • About 13.3%(6/45) cancer patients with SARS CoV-2 infection were found obese and 33.3% (2/6)of these obsess patients died.

	<ul style="list-style-type: none"> Metastatic disease was found in 58% (26/45) of patients with COVID-19 infection and mortality rate among them was found to be 50% (13/26). Chemotherapy treatment history was found in 42% (19/45) patients and about 32% among them died.
Shi et al	<ul style="list-style-type: none"> obesity was found in 8.1% (17/256) patients and 29% (5/17) of these obese patients died. About 14% (36/256) cancer patients with SARS CoV-2 infection were found to be asthmatic and 11.1% (4/36) of these patients died
Stroppa et al	<ul style="list-style-type: none"> About 76% patients were with stage IV diagnosis and about mortality rate was found to be 32% among them. About 32% patients had history of chemotherapy as type of treatment followed by immunotherapy in 16% of the patients mortality was found to be 100% in patients with chemotherapy.
Tian et al	<ul style="list-style-type: none"> Hepatitis was found in about 3% (6/232) cancer patients with SARS CoV-2 infection. About 85% (192/226) patients were diagnosed in stage I, II or III and about 15% patients (34/226) were in advanced state i.e Stage IV. 80% (27/34) patients with Stage IV were having severe Covid-19 infection. About 92% patients had history of chemotherapy or radiotherapy while, 82% reported history of surgery as anticancer treatment. About 66% (141/214) patients with chemotherapy and 60% (119/197) with surgery as anticancer treatment had severe COVID-19 infection.
Vuagnat et al.	<ul style="list-style-type: none"> Chronic lung diseases were found in 3.4% (2/59) cancer patients with SARS CoV-2 infection, while about 5% (3/59) and 6.7% (4/59) patients reported systemic disease and smoking. About 63% (37/59) patients were having metastatic disease AND OF THOSE about 57% (21/37) had undergone chemotherapy, 43% (16/37) targeted therapy and 40% (15/37) hormone therapy. About 8% (3/37) patients in stage IV died.
Wang et al	<ul style="list-style-type: none"> Respiratory diseases including COPD, emphysema, asthma and bronchiectasis were found in 20.7% (12/58) cancer patients with SARS CoV-2 infection and of these patients about 16.7% (2/12) patients died. Hyperlipidemia was found in 62% (36/58) patients and 33.3% (12/36) of these patients died Among cancer patients, 48% (28) patients were being treated with daratumumab, 55% (32) patients were on immunomodulatory drugs (IMiDs), 38% (22) were on a proteasome inhibitor (PI), 9% (5) were on venetoclax, and 52% (30) patients were on concomitant corticosteroids. About 32% (7/22) patients on proteasome inhibitor (PI) and about 30% patients on corticosteroid therapy (9/30) died.
Wang J et al	<ul style="list-style-type: none"> Chronic liver disease was reported by 5% (14/283) cancer patients with SARS CoV-2 infection. Of the 207 current cancer patients, 95 (46%) have received recent anti-tumor treatments, including 46 (22%) with chemotherapy, 23 (11%) with surgical resection, and 26 (13%) with other anti-tumor treatments.

	<ul style="list-style-type: none"> • The highest mortality rate was observed in the patients receiving recent chemotherapy (33%), followed by surgery (26%), other anti tumor treatments (19%), and no anti-tumor treatment (15%)
YangF et al	<ul style="list-style-type: none"> • About 4%(2/52) cancer patients with SARS CoV-2 infection reported to have chronic hepatitis B infection. • 11.5%(6/52) of the patients received chemotherapy, the remaining patients received one therapy of catheter ablation (1.9%), resection (1.9%), pancreaticoduodenectomy(1.9%), and immunotherapy(1.9%) respectively. 33.3% (2/6) of the patients on chemotherapy and 50%(1/2) patients with surgical resection died.
Yang K et al	<ul style="list-style-type: none"> • Hepatitis B virus infection was found in 6.3%(13/205) cancer patients with SARs CoV-2 infection and 7.6% (1/13) out of these patients died. Of total cancer patients about 73% patients were in State I-II, while 27% were in stage III-IV, Mortality rate was higher in III-IV stage patients (27.5%) as compared to stage I-II (10.09%). • Surgery was reported as treatment by majority of the patients (77%) followed by chemotherapy (57%), radiotherapy (20%)and targeted therapy (10%). Mortality rate was highest in patients with history of targeted therapy treatment (50%) followed by chemotherapy treatment (27%).

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<p>((("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR ((Coronavirus) AND ((("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("Coronavirus") AND ((("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("Coronavirus"[Title/Abstract]) AND ((("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("severe acute respiratory syndrome coronavirus 2" [Supplementary Concept]) AND ((("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("severe acute respiratory syndrome coronavirus 2") AND ((("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("severe acute respiratory syndrome coronavirus 2"[Title/Abstract]) AND ((("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR ((severe acute respiratory syndrome coronavirus 2) AND ((("2019/07/09"[Date - Publication] : "3000"[Date - Publication])))</p>			<p>((("novel"[All Fields] OR "novel s"[All Fields]) OR "novels"[All Fields]) AND (("Coronavirus"[MeSH Terms] OR "Coronavirus"[All Fields]) OR "coronaviruses"[All Fields])) AND 2019/7/9:3000/12/31[Date - Publication]) OR ("Novel coronavirus"[All Fields] AND 2019/7/9:3000/12/31[Date - Publication]) OR ("Novel coronavirus"[Title/Abstract] AND 2019/7/9:3000/12/31[Date - Publication]) OR (((("Coronavirus"[MeSH Terms] OR "Coronavirus"[All Fields]) OR "coronaviruses"[All Fields]) AND 2019/7/9:3000/12/31[Date - Publication]) OR ("Coronavirus"[All Fields] AND 2019/7/9:3000/12/31[Date - Publication]) OR ("Coronavirus"[Title/Abstract] AND 2019/7/9:3000/12/31[Date - Publication]) OR ("severe acute respiratory syndrome coronavirus 2"[Supplementary Concept] AND 2019/7/9:3000/12/31[Date - Publication]) OR ("severe acute respiratory syndrome coronavirus 2"[All Fields] AND 2019/7/9:3000/12/31[Date - Publication]) OR ("severe acute respiratory syndrome coronavirus 2"[Title/Abstract] AND 2019/7/9:3000/12/31[Date - Publication]) OR ((("severe acute respiratory syndrome coronavirus 2"[Supplementary Concept] OR "severe acute respiratory syndrome coronavirus 2"[All Fields]) AND 2019/7/9:3000/12/31[Date - Publication])</p>	
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<pre> ((((((((((((((((Cancer) AND (("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("Cancer"[Title/Abstract]) AND (("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("Cancer") AND ("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR ((Carcinoma) AND ("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("Carcinoma") AND (("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("Carcinoma"[Title/Abstract]) AND (("2019/07/09"[Date - Publication] :"3000"[Date - Publication]))) OR ((Tumor) AND ("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("Tumor") AND ("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("Tumor"[Title/Abstract]) AND (("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("Carcinoma"[Mesh]) AND (("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR ((Malignancy) AND ("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("Malignancy") AND (("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR (("Malignancy"[Title/Abstract]) AND (("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR </pre>		<pre> ((((((((((((((((("cancer s"[All Fields] OR "canerated"[All Fields]) OR "canceration"[All Fields]) OR "cancerization"[All Fields]) OR "cancerized"[All Fields]) OR "cancerous"[All Fields]) OR "Neoplasms"[MeSH Terms]) OR "Neoplasms"[All Fields]) OR "Cancer"[All Fields]) OR "cancers"[All Fields]) AND 2019/7/9:3000/12/31[Date - Publication]) OR ("Cancer"[Title/Abstract] AND 2019/7/9:3000/12/31[Date - Publication]) OR ("Cancer"[All Fields] AND 2019/7/9:3000/12/31[Date - Publication]) OR (((("Carcinoma"[MeSH Terms] OR "Carcinoma"[All Fields]) OR "carcinomas"[All Fields]) OR "carcinoma s"[All Fields]) AND 2019/7/9:3000/12/31[Date - Publication]) OR ("Carcinoma"[All Fields] AND 2019/7/9:3000/12/31[Date - Publication]) OR ("Carcinoma"[Title/Abstract] AND 2019/7/9:3000/12/31[Date - Publication]) OR ((((((((((((((((("cysts"[MeSH Terms] OR "cysts"[All Fields]) OR "cyst"[All Fields]) OR "neurofibroma"[MeSH Terms]) OR "neurofibroma"[All Fields]) OR "neurofibromas"[All Fields]) OR "tumor s"[All Fields]) OR "tumoral"[All Fields]) OR "tumorous"[All Fields]) OR "tumour"[All Fields]) OR "Neoplasms"[MeSH Terms]) OR "Neoplasms"[All Fields]) OR "Tumor"[All Fields]) OR "tumour s"[All Fields]) OR "tumoural"[All Fields]) OR "tumourous"[All Fields]) OR "tumours"[All Fields]) OR "tumors"[All Fields]) AND 2019/7/9:3000/12/31[Date - Publication]) OR ("Tumor"[All Fields] AND 2019/7/9:3000/12/31[Date - Publication]) OR ("Tumor"[Title/Abstract] AND 2019/7/9:3000/12/31[Date - Publication]) OR ("Carcinoma"[MeSH Terms] AND </pre>	264,603
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<p>(("Oncology") AND (("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR ((("Oncology"[Title/Abstract] AND ("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR ((Oncology) AND ("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR ((Malignan*) AND ("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR ((("Malignan*" [Title/Abstract] AND ("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR ((("Malignan*") AND ("2019/07/09"[Date - Publication] : "3000"[Date - Publication]))) OR ((("Neoplasms"[Mesh]) AND ("2019/07/09"[Date - Publication] : "3000"[Date - Publication])))</p>			<p>2019/7/9:3000/12/31[Date - Publication])) OR (((((((((((("malign"[All Fields] OR "malignance"[All Fields]) OR "malignances"[All Fields]) OR "malignant"[All Fields]) OR "malignants"[All Fields]) OR "malignities"[All Fields]) OR "malignity"[All Fields]) OR "malignization"[All Fields]) OR "malignized"[All Fields]) OR "maligns"[All Fields]) OR "Neoplasms"[MeSH Terms]) OR "Neoplasms"[All Fields]) OR "malignancies"[All Fields]) OR "Malignancy"[All Fields]) AND 2019/7/9:3000/12/31[Date - Publication])) OR ("Malignancy"[All Fields] AND 2019/7/9:3000/12/31[Date - Publication])) OR ("Malignancy"[Title/Abstract] AND 2019/7/9:3000/12/31[Date - Publication])) OR ("Oncology"[All Fields] AND 2019/7/9:3000/12/31[Date - Publication])) OR ("Oncology"[Title/Abstract] AND 2019/7/9:3000/12/31[Date - Publication])) OR (((("Neoplasms"[MeSH Terms] OR "Neoplasms"[All Fields]) OR "Oncology"[All Fields]) OR "oncology s"[All Fields]) AND 2019/7/9:3000/12/31[Date - Publication])) OR ("malignan*" [All Fields] AND 2019/7/9:3000/12/31[Date - Publication])) OR ("malignan*" [Title/Abstract] AND 2019/7/9:3000/12/31[Date - Publication])) OR ("malignan*" [All Fields] AND 2019/7/9:3000/12/31[Date - Publication])) OR ("Neoplasms"[MeSH Terms] AND 2019/7/9:3000/12/31[Date - Publication])</p>	