# Survey of 50 General Medical Oncologists: Urothelial Bladder Cancer (UBC)



### **Topics of Interest for Future CME Programs**

Optimal sequencing of available therapeutic options for second- and later-line treatment of relapsed/refractory metastatic urothelial bladder cancer (mUBC)

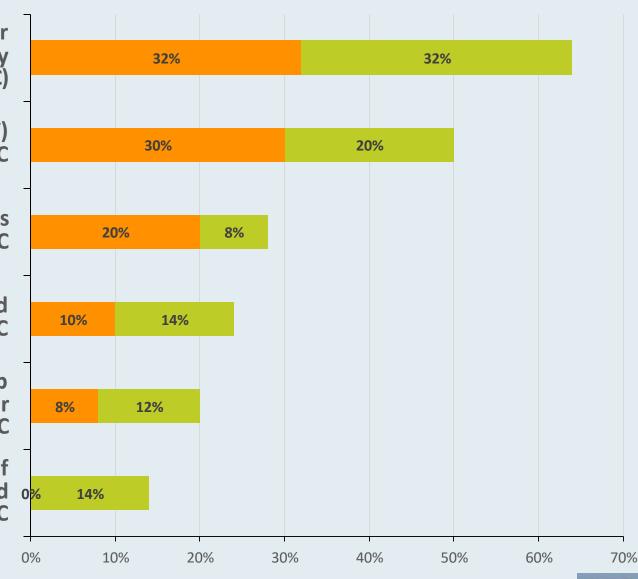
Early data with enfortumab vedotin (EV) for nonmetastatic UBC

Current role of EV/pembrolizumab as front-line therapy for mUBC

Comparative tolerability profiles of approved and investigational antibody-drug conjugates for mUBC

Implications of the recent FDA approval of trastuzumab deruxtecan for pretreated HER2-positive solid tumors for the management of mUBC

Available clinical data with and potential clinical role of disitamab vedotin for previously treated HER2-positive and 0% HER2-low or negative mUBC



First choice

Second choice



# How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to early data with EV for nonmetastatic UBC?



Well informed Uninformed



How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the current role of EV/pembrolizumab as front-line therapy for mUBC?



Uninformed



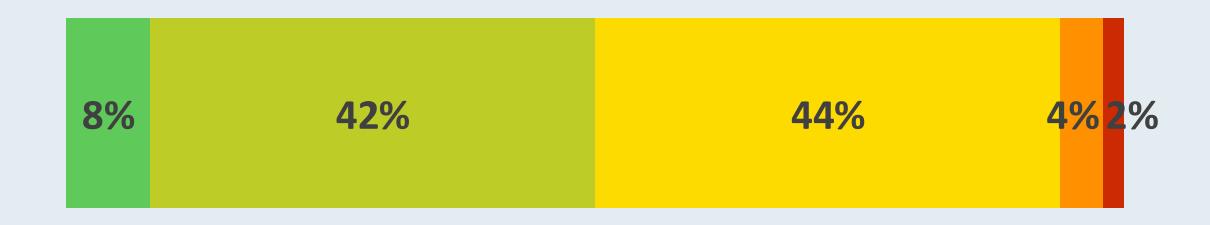
How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the optimal sequencing of available therapeutic options for second- and later-line treatment of relapsed/refractory mUBC?



Uninformed



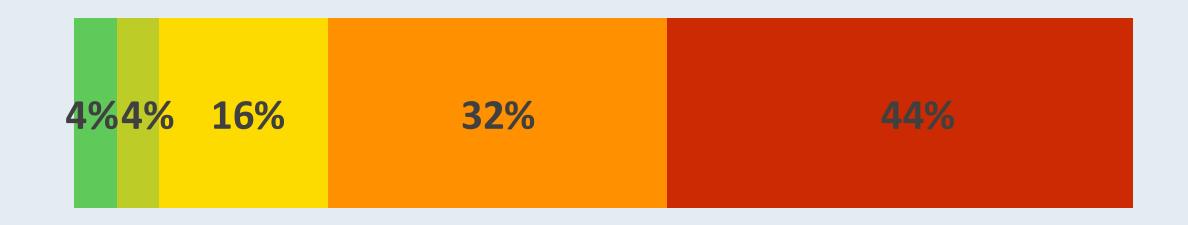
How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the implications for the management of mUBC of the recent FDA approval of trastuzumab deruxtecan for pretreated HER2-positive solid tumors?



Uninformed



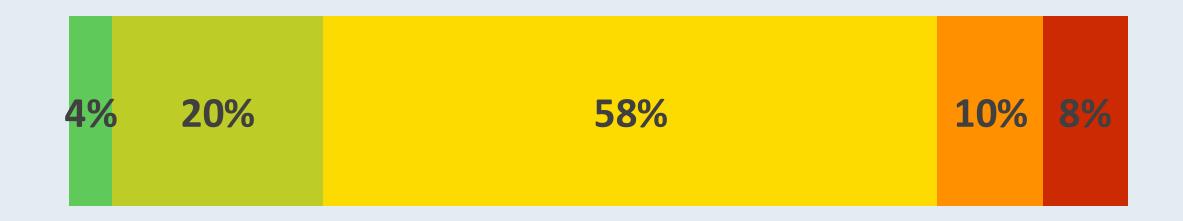
How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the available clinical data with and potential clinical role of disitamab vedotin for previously treated HER2-positive and HER2-low or negative mUBC?



Uninformed



How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the comparative tolerability profiles of approved and investigational antibody-drug conjugates for mUBC?



Uninformed



### **Survey of 50 General Medical Oncologists:**Prostate Cancer



### **Topics of Interest for Future CME Programs**

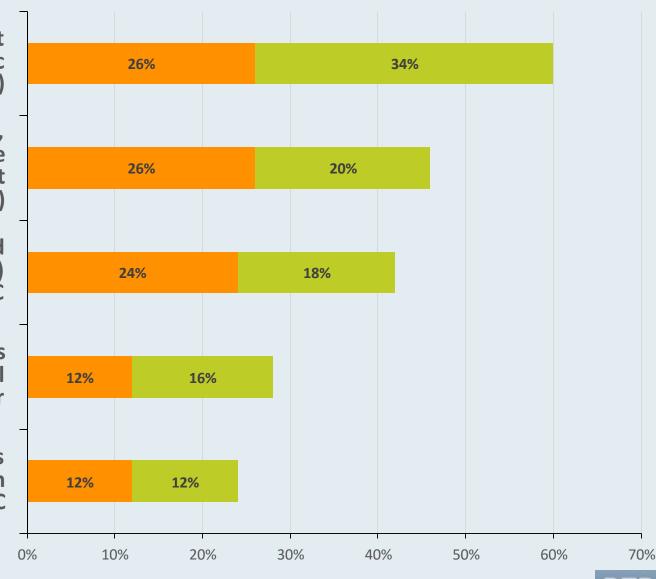
Current role and selection of treatment intensification approaches for metastatic hormone-sensitive prostate cancer (HSPC)

Individualizing the selection of olaparib/abiraterone, niraparib/abiraterone and talazoparib/enzalutamide for patients with metastatic castration-resistant prostate cancer (mCRPC)

Optimal application of enzalutamide with and without androgen deprivation therapy (ADT) in clinical practice for nonmetastatic HSPC

Incidence and spectrum of cardiovascular adverse events and other notable side effects with secondary hormonal agents for prostate cancer

Key efficacy and safety outcomes from Phase III trials evaluating PARP inhibitors combined with androgen pathway inhibitors for mCRPC



■ First choice ■ Second choice



How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the optimal application of enzalutamide with and without ADT in clinical practice for nonmetastatic HSPC?



Well informed Uninformed



How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the current role and selection of treatment intensification approaches for metastatic HSPC?



Uninformed



How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to key efficacy and safety outcomes from Phase III trials evaluating PARP inhibitors combined with androgen pathway inhibitors for mCRPC?



Uninformed



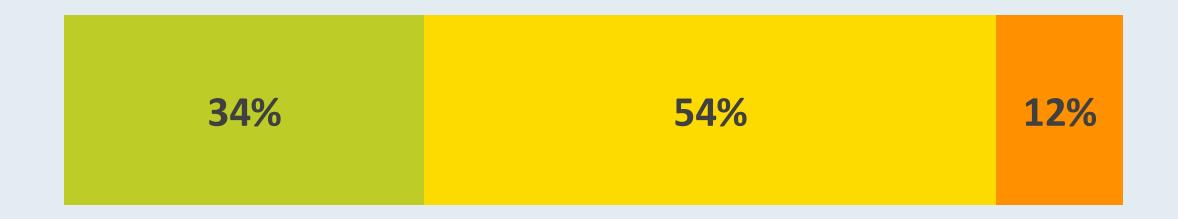
How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to individualizing the selection of olaparib/abiraterone, niraparib/abiraterone and talazoparib/enzalutamide for patients with mCRPC?



Uninformed



How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the incidence and spectrum of cardiovascular adverse events and other notable side effects with secondary hormonal agents for prostate cancer?



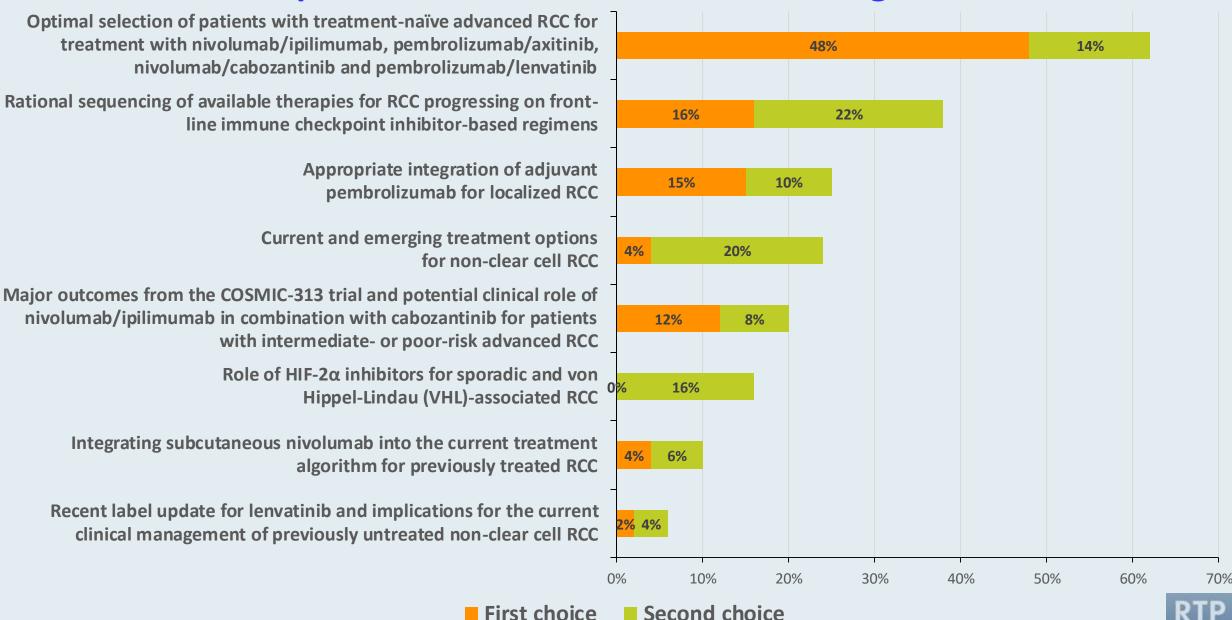
Uninformed



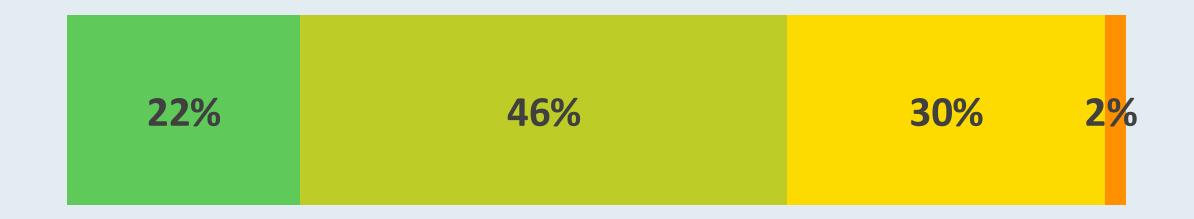
# **Survey of 50 General Medical Oncologists: Renal Cell Carcinoma (RCC)**



### **Topics of Interest for Future CME Programs**



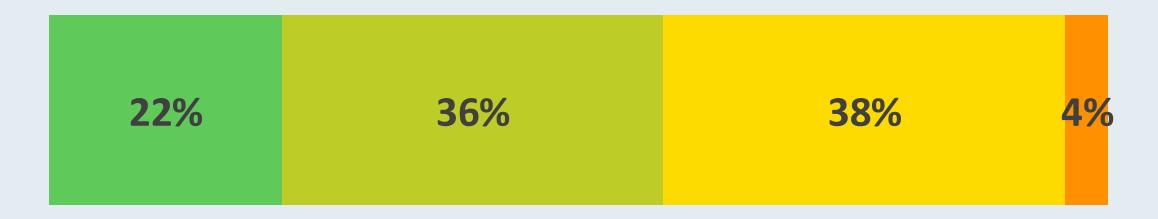
How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the appropriate integration of adjuvant pembrolizumab for localized RCC?



Uninformed



How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the optimal selection of patients with treatment-naïve advanced RCC for treatment with nivolumab/ipilimumab, pembrolizumab/axitinib, nivolumab/cabozantinib and pembrolizumab/lenvatinib?



Uninformed



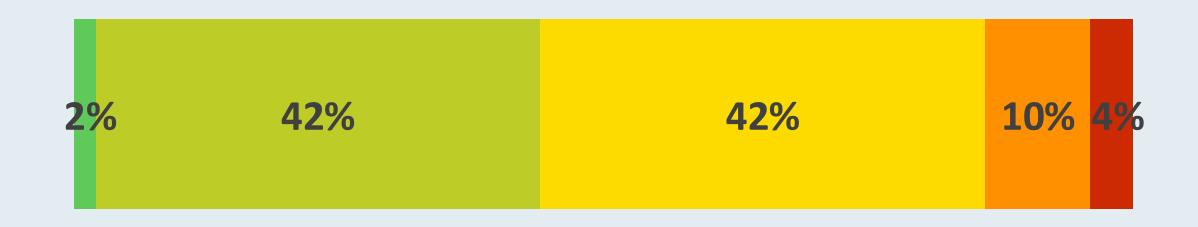
How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the major outcomes from the COSMIC-313 trial and the potential clinical role of nivolumab/ipilimumab in combination with cabozantinib for patients with intermediate-or poor-risk advanced RCC?



Uninformed



How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the rational sequencing of available therapies for RCC progressing on front-line immune checkpoint inhibitor-based regimens?



Uninformed



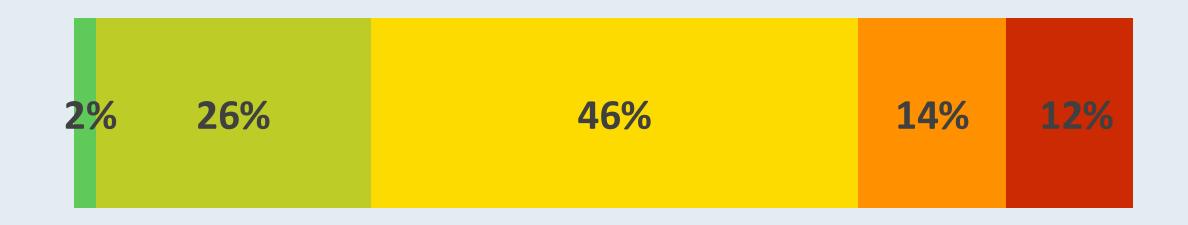
How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to integrating subcutaneous nivolumab into the current treatment algorithm for previously treated RCC?



Uninformed



How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the role of HIF-2α inhibitors for sporadic and VHL-associated RCC?



RTP

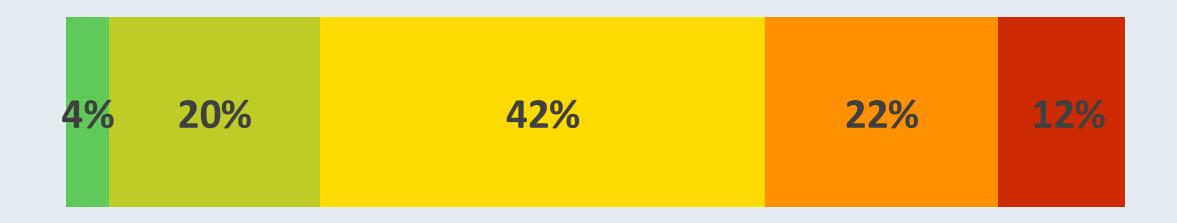
How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to current and emerging treatment options for non-clear cell RCC?



RTP

Well informed Uninformed

How comfortable and/or familiar are you with the published datasets, available guidelines, investigator perspectives and ongoing research pertaining to the recent label update for lenvatinib and the implications for the current clinical management of previously untreated non-clear cell RCC?



Uninformed

