9504

TOP TEN BY ONCOALERT

MELANOMA



LBA2	NEOADJUVANT NIVOLUMAB PLUS IPILIMUMAB VERSUS ADJUVANT NIVOLUMAB IN MACROSCOPIC, RESECTABLE STAGE ILL MELANOMA: THE PHASE 3 NADINA TRIAL.
LBA 9501	PHASE 3 STUDY (PIVOTAL) OF NEOADJUVANT INTRALESIONAL DAROMUN VS. IMMEDIATE SURGERY IN FULLY RESECTABLE MELANOMA WITH REGIONAL SKIN AND/OR NODAL METASTASES.
LBA 9503	COMBINATION OF ENCORAFENIB AND BINIMETINIB FOLLOWED BY IPILIMUMAB AND NIVOLUMAB VERSUS IPILIMUMAB AND NIVOLUMAB IN PATIENTS WITH ADVANCED BRAF-V600E/K-MUTATED MELANOMA: (EBIN).

9 504	(NIVO + RELA + IPI) IN ADVANCED MELANOMA: RESULTS FROM RELATIVITY-048.
9507	PHASE 1 SAFETY AND EFFICACY OF IMC-F106C, A PRAME X CD3 IMMTAC BISPECIFIC, IN POST-

EFFICACY AND SAFETY OF TRIPLET NIVOLUMALO, RELATLIMAO, AND IPILIMUMAB

9508	SAFETY AND EFFICACY OF FIRST-IN-CLASS CXCR1/2 INHIBITOR SX-682 IN COMBINATION WITH PEMBROLIZUMAB (PEM) IN PATIENTS (PTS) WITH METASTATIC MELANOMA (MMEL) WITH DISEASE
	PROGRESSION ON ANTI-PD-1 THERAPY

9505	EFFICACY AND SAFETY OF LIFILEUCEL, AN AUTOLOGOUS TIL CELL THERAPY, AND
7505	PEMBROLIZUMAB IN PATIENTS WITH IMMUNE CHECKPOINT INHIBITOR-NAIVE UNRESECTABLE
	OR METASTATIC MELANOMA: UPDATED RESULTS FROM LOV- COM-202 COHORT 1A.

- PHASE II MULTI-CENTER STUDY OF ADJUVANT NIVOLUMAB IN COMBINATION WITH 9509 IPILIMUMAB IN PATIENTS WITH HIGH-RISK UVEAL MELANOMA (HCRN MEL17-309).
- EFFICACY AND SAFETY OF RP1 COMBINED WITH NIVOLUMAB IN PATIENTS WITH ANTI-PD-1-FAILED 9517 MELANOMA FROM THE IGNYTE CLINICAL TRIAL.
- OBX-115, AN INTERLEUKIN 2 (IL2)-SPARING ENGINEERED TUMOR-INFILTRATING LYMPHOCYTE (TIL) CELL 9515 THERAPY, IN PATIENTS (PTS) WITH IMMUNE CHECKPOINT INHIBITOR (ICI)-RESISTANT UNRESECTABLE OR METASTATIC MELANOMA.
 - INDIVIDUALIZED NEOANTIGEN THERAPY MRNA-4157 (V940) PLUS PEMBROLIZUMAB IN RESECTED MELANOMA: 3-YEAR UPDATE FROM THE MRNA-4157-P201 (KEYNOTE-942) TRIAL.

Leads



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