

THORAX

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| STUDY NAME | PHASE | MOLECULE | COHORT TYPE | | | PREVIOUS LINE |
|----------------|-------|--|--------------------|------------|---|---|
| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| AMGEN 20220028 | I | AMG 355 (Anti CCR8 monoclonal Ab) | A1 dose escalation | NSCLC | | No limit for prior treatment |
| BI-1479-0009 | II | BI 1810631 | 5 | NSCLC | Her2 overexpressed/amplified | |
| BT8009 | II | zelenectide pevdotin (BT8009) monotherapy | B9 | NSCLC | negative for oncogenic driver mutations | at least 1 line of platinum-based chemotherapy and ≤ 1 prior taxane containing regimen in the metastatic setting and ≥ 3 months from most recent taxane |
| DS8201-A-U106 | Ib | Trastuzumab + Deruxtecan IV + Pembrolizumab iV | 3 | NSCLC | HER2-expression (IHC 1+, 2+, or 3+) | Patients must not have received prior treatment with anti-PDL-1, anti-PD-1, or anti-HER2 |
| EP0031-101 | I/II | EP0031-101 | 1A | NSCLC | RET fusion-positive NSCLC (prior SRI), monotherapy | Prior selective RET inhibitor and chemotherapy |
| | | | 1C | | RET fusion-positive NSCLC (prior SRI), chemotherapy combinaison | Prior Selective RET inhibitor |
| | | | 2B | | RET fusion-positive NSCLC, chemotherapy combinaison | treatment naive |
| IMC-F106 | I | IMC-F106C (IV) | 22, 23, 40, 41 | NSCLC | HLA-A*02:01- positive, PRAME-positive tumor | Participants must not have received prior treatment with an ImmTAC, including tebentafusp, IMCnyeso, or IMC-C103C. |
| | | IMC-F106C + Docetaxel | 36 | NSCLC | HLA-A*02:01- positive, PRAME-positive tumor | Participants must not have received prior treatment with an ImmTAC, including tebentafusp, IMCnyeso, or IMC-C103C. |
| | | IMC-F106C + Osimertinib | 39 | NSCLC | HLA-A*02:01- positive, PRAME-positive tumor | Participants must not have received prior treatment with an ImmTAC, including tebentafusp, IMCnyeso, or IMC-C103C. |



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| LOXO-RAS-20001 | lb expansion | LY3537982 | B8 | NSCLC with Brain metastasis | KRAS G12C TUMOR TISSUE OR LIQUID BIOPSY | Patient must have progressed/be intolerant/ineligible for immunotherapy and platinum based therapy No mutation : EGFR, ALK, BRAF (V600), MET (exon 14), ROS1, RET or NTRK 1/2/3 |
| RMC LUNG-101a | I | RMC-6291 + Pembrolizumab | Part2 cohort1 | NSCLC | KRAS G12C and TPS >= 50% | No prior line |
| RMC LUNG-101b | I | RMC-6236 + Pembrolizumab | Part2 cohort1 | NSCLC | RAS mut and TPS >= 50% | No prior line |
| RMC-6291 | I | RMC6291 + RMC6236 | Dose escalation | NSCLC | KRAS G12C | previously treated with a KRASG12C (OFF) inhibitor |
| | | | | | KRAS G12C | naïve to KRASG12C (OFF) inhibitors |
| | | | expansion | NSCLC | KRAS G12C | previously treated with a KRASG12C (OFF) inhibitor |
| | | | | | KRAS G12C | naïve to KRASG12C (OFF) inhibitors |
| R7075-ONC-2009 | I/II | REGN7075 + Cemiplimab+chimiotherapie | C | NSCLC | Advanced or metastatic NSCLC do not have previously documented targetable molecular alterations (eg, ALK, ROS1, EGFR, Met Ex14, etc) | anti-PD-1/PD-L1 naïve no prior systemic treatment for recurrent or metastatic NSCLC (adjuvant or neoadjuvant systemic treatments will not be counted as a prior line) |
| | | REGN7075 + Cemiplimab+chimiotherapie | G | EGFR-mutant NSCLC post third generation TKI | NSCLC that harbors EGFR Exon 19 deletion - NSCLC that harbors EGFR L858R mutation - NSCLC with activating EGFR exon20 insertion- NSCLC with exon 18/21 atypical mutations, Stable CNS disease allowed, Small cell transformation is excluded | anti-PD-1/PD-L1 naïve Chemotherapy naïve Have received treatment with a third generation TKI : For patients whose tumors harbor previously documented EFGR Exon19 deletion or L858R mutation, prior osimertinib or other third generation TKI treatment is required |



Senology

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| | | | COHORT NUMBER | TUMOR TYPE | |
| BI-1479-0009 | II | BI1810631 | 8 | Breast cancer | Her2 mut |
| BT8009 | II | zelenectide pevedotin (BT8009) monotherapy | B8 | BC: RH+ HER2 neg and TNBC | <=3 lignes M+ (1)at least 1 line of chemotherapy in the metastatic setting and must have received sacituzumab govitecan OR trastuzumab deruxtecan per local standards 2) ≤ 1 prior taxane containing regimen in the metastatic setting and ≥ 3 months from most recent taxane |
| INCB123667-101 | I | INCB123667 | Part 1b Group 4 | TNBC | 2 prior lines of chemotherapy max |
| RLY 2608-101 | I | RLY-2608 + Fulvestrant | 2 | group 1b : Advanced/metastatic breast cancer PIK3CAmut | PIK3CAmut, HR+, HER2-RP2D1 (400mg BID) Expansion with NO prior PI3K alpha inhibitor RP2D1 (dose recommended 1) |
| STX-487-101 | I/II | STX-478 | Part 1,1 A1 | Breast cancer | PI3KαH1047X mutation or other kinase domain mutations, HR+/HER2- Must have received for stage III or IV disease : ≥1 CDK4/6 inhibitor regimen ≥1 antiestrogen therapy including, but not limited to, SERDs (eg, fulvestrant), SERMs (eg, tamoxifen), and AIs (eg, letrozole, anastrozole, and exemestane) ≤2 prior systemic chemotherapy regimen No prior treatment with PI3K/AKT/mTOR inhibitor |
| | | STX-478 + Fulvestrant | Part 2,1 cohorte B | Breast cancer | PI3Kα H1047X mutations or other kinase domain mutations No prior treatment with PI3K/AKT/mTOR inhibitor Have received CDK4/6 inhibitor, unless the participant is deemed by the investigator intolerant to these agents Antiestrogen therapy (see inclusion criterion 13) ≤ 1 prior line of chemotherapy |



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| | | | COHORT NUMBER | TUMOR TYPE | | |
| STX-487-101 | I/II | STX-478 + Fulvestrant + Ribociclib | C0 | Breast cancer HR+/HER2- or HR+/HER2low measurable disease per RECIST 1.1 | PI3K α H1047X mutations, or other kinase and/or helical domain mutations | <p>At least 1 but no more than 2 prior lines of therapy:</p> <ul style="list-style-type: none"> • CDK4/6 inhibitor, unless the participant is deemed by the investigator intolerant to or ineligible for these agents • Antiestrogen therapy (see inclusion criterion 13) for additional details <ul style="list-style-type: none"> • ≤ 1 prior line of chemotherapy <p>Or, participants can be treatment-naïve in the metastatic breast cancer setting</p> |
| | | STX-478 + Fulvestrant + Palbociclib | Part 3,1 cohorte D0 | Breast cancer HR+/HER2- or HR+/HER2 low, measurable disease per RECIST 1,1 | PI3K α H1047X mutations or other kinase domain mutations | <p>At least 1 but no more than 2 prior lines of therapy, including the following:</p> <p>Must have progressed on a CDK4/6 inhibitor or deemed by the investigator to be intolerant to or not eligible for such therapy.</p> <p>Must have progressed on, is intolerant to, or deemed ineligible for antiestrogen therapy including, but not limited to SERDs, SERMs (e.g., tamoxifen), and AIs (e.g., letrozole, anastrozole, exemestane)</p> <p>≤ 1 Prior line of chemotherapy OR No prior systemic treatment for metastatic breast cancer except for neoadjuvant or adjuvant therapy</p> |



DERMATOLOGY

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| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| AMGEN 20220028 | I | AMG 355 (anti CCR8 monoclonal Ab) | A1 dose escalation | Melanoma | | |
| KN-8701 | Ib | KIN-2787 | B1 | Melanoma | NRAS mut | |
| | | KIN-2787 + BINIMETINIB | A2 | Melanoma | NRAS mut | |
| R7075-ONC-2009 | I/II | REGN7075 + Cemiplimab | B | Cutaneous squamous cell carcinoma | Metastatic CSCC or locally advanced CSCC | Anti-PD-1/PD-L1 naïve |

ORL

| STUDY NAME | PHASE | MOLECULE | COHORT TYPE | | | PREVIOUS LINE |
|----------------|-------|-----------------------|---------------|---------------------------------------|---|--|
| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| R7075-ONC-2009 | I/II | REGN7075 + Cemiplimab | D | Head and neck squamous cell carcinoma | locally advanced or metastatic HNSCC PD-L1 expression of CPS $\geq 1\%$ on a specimen collected within the past 3 months | anti-PD-1/PD-L1 naïve Have received no prior systemic treatment for recurrent or metastatic HNSCC (adjuvant or neoadjuvant systemic treatments will not be counted as a prior line) |
| STX-478-101 | I/II | STX-478 | Part 1,2A3 | HNSCC | PI3K α H1047X mutations, or other kinase and/or helical domain mutations | No prior treatment with PI3K/AKT/mTOR inhibitor |



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UROLOGY

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|----------------|-------|--|---------------|---|----------------------------------|--|
| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| AGADIR | II | Atezolizumab + BDB001 + radiothérapie | 5 | UBC | Refractory anti PD-1/L1 | |
| BI-1479-0009 | II | BI1810631 | 1 | urothelial | Her2 overexpressed/amplified | |
| | | | 7 | urothelial | Her2 mutated | |
| D926UC0001 | II | 6C : Dato-DXd seul 6D : Dato-DXd + Cisplatine ou Carboplatine | 6 | 6C : urothelial carcinoma (transitional cell and mixed transitional/non-transitional cell histologies) of the urothelium (including renal pelvis, ureters, urinary bladder, and urethra) : Dato-DXd monothérapie 6D : Advanced or metastatic urothelial carcinoma (transitional cell and mixed transitional/non-transitional cell histologies) of the urothelium (including renal pelvis, ureters, urinary bladder, and urethra) that progressed on prior EV/pembrolizumab. | No specific molecular alteration | 6C : at least 1 prior line of therapy including an immune checkpoint inhibitor |
| LOXO-FG3-22001 | I | Loxo 435 + Pembrolizumab | A2 | Urothelial | FGFR3 alteration | must have received at least one prior regimen, prior FGFR inhibitor treatment is permitted, but not required |



GYNECOLOGY

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|----------------|-------|--------------------------------------|---------------|-------------------------------------|---|--|
| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| BI-1479-0009 | II | BI1810631 | 3 | Uterine carcinoma | Her2 overexpressed/amplified | |
| | | | 4 | cervical | Her2 overexpressed/amplified | |
| INCB123667-101 | I | INCB123667 | Part 1b grp 2 | endometrial/uterine cancer | CCNE1 amplification | 3 prior lines of systemic therapy max |
| IMC-F106C | I | IMC-F106C (IV) | 34 | High Grade Serous Ovarian Carcinoma | HLA-A*02:01- positive, PRAME-positive tumor | Participants must not have received prior treatment with an ImmTAC, including tebentafusp, IMCnyeso, or IMC-C103C. |
| | | IMC-F106C + Gemcitabine | 35 | Ovarian and uterine/endo | HLA-A*02:01- positive, PRAME-positive tumor | Participants must not have received prior treatment with an ImmTAC, including tebentafusp, IMCnyeso, or IMC-C103C. |
| | | IMC-F106C + Carboplatin / Paclitaxel | 37 | Ovarian and uterine/endo | HLA-A*02:01- positive, PRAME-positive tumor | Participants must not have received prior treatment with an ImmTAC, including tebentafusp, IMCnyeso, or IMC-C103C. |
| | | IMC-F106C + Bevacizumab | 38 | High Grade Serous Ovarian Carcinoma | HLA-A*02:01- positive, PRAME-positive tumor | Participants must not have received prior treatment with an ImmTAC, including tebentafusp, IMCnyeso, or IMC-C103C. |



DIGESTIF

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|-------------------|--------------|-----------------------------------|--------------------|---|--|---|
| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| AMGEN 20220028 | I | AMG 355 (anti CCR8 monoclonal Ab) | A1 dose escalation | CRC (MSS) | | |
| | | AMG 355 (anti CCR8 monoclonal Ab) | A1 dose escalation | Gastric cancer | | |
| BI-1479-0009 | II | BI1810631 | 2 | Biliary tract / Hepatocellular | Her2 overexpressed/amplified | |
| | | | 9 | GEAC | Her2 mutated | |
| INCB123667-101 | I | INCB123667 | Part1b group 3 | Gastric, GEJ and esophageal adenocarcinomas | CCNE1 amplification | 3 prior lines of systemic therapy max |
| LOXO-RAS-20001 | Ib expansion | LY3537982 monotherapy | F1 | Pancreas | KRAS G12C TUMOR TISSUE OR LIQUID BIOPSY | Patient must have progressed/be intolerant/ineligible for immunotherapy and platinumium based therapy No mutation : EGFR, ALK, BRAF (V600), MET (exon 14), ROS1, RET or NTRK 1/2/3 |
| MK-345-158 | II | Pembrolizumab | K | Gastric | MSI-high | At least one line |
| | | | | Small intestine | | |
| | | | | Biliary | | |
| RMC-6291 | I | RMC6291 + RMC6236 | Expansion | CRC | KRAS G12C | naïve to KRASG12C (OFF) inhibitors |



SARCOMAS

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| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| Multisarc | II | Olaparib-Durvalumab | | STS | Unresectable, targetable alteration | At least one line for metastatic disease or locally advanced disease |

NEUROLOGY

| STUDY NAME | PHASE | MOLECULE | COHORT TYPE | | | PREVIOUS LINE |
|------------|-------|---------------|---------------|---------------|--|---|
| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| MegaMOST | II | Alectinib BID | C | Neuroblastoma | Activating ALK alterations : translocation, mutation | At least one line for metastatic disease, no previous ALK inhibitor (except crizotinib) |

SNC

| STUDY NAME | PHASE | MOLECULE | COHORT TYPE | | | PREVIOUS LINE |
|------------|-------|-----------------------|---------------|------------|---------------------|---|
| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| F8394-201 | II | FORE8394 + Cobicistat | Csubproto B | SNC | BRAF V600E mutation | At least one line, including radiotherapy |
| M23-385 | I | ABBV-706 | 4a | CNS tumors | | |



Solid tumors

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|--------------|-------|--------------------|---------------|--------------------------|--|--|
| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| ANV600-001 | I/II | | Phase I | Resistantes solid tumors | Pancreas | Progressive disease after or during standard of care |
| BI1456-0001 | I/II | BI 1831169 IT | Arm A | Solid tumors | At least two accessible lesions, one with a minimum lesion diameter for injection of BI 1831169, and one which is amenable to biopsy | At least one line |
| | | BI 1831169 IV | Arm B | Solid tumors | At least two accessible lesions, one with a minimum lesion diameter for injection of BI 1831169, and one which is amenable to biopsy | At least one line |
| | | BI 1831169 IV + IT | Arm C | Solid tumors | At least two accessible lesions, one with a minimum lesion diameter for injection of BI 1831169, and one which is amenable to biopsy | At least one line |
| BI-1479-0009 | II | BI 1810631 | 10 | Solid tumors | Her2 mut | |
| CO42800 | I | Inavolisib + taxol | 2 | Cohorte 1 HNSCC | PI3KCA TUMOR TISSUE OR LIQUID BIOPSY | Must have received standard therapy |
| | | | | Cohorte 2 Ovarian | PI3KCA TUMOR TISSUE OR LIQUID BIOPSY | Must have received standard therapy |



Solid tumors

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| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| DF6215-001 | I/Ib | DF6215 | Part 1) b) Safety/PK/ PD | Locally advanced or metastatic solid tumors : -Melanoma - HPV-positive advanced malignancies - Ovarian cancer - Head and neck cancer - Lung cancer (non-small-cell lung cancer (NSCLC) - Renal cell carcinoma (RCC) - Other tumor types may be eligible after discussion with the Sponsor medical monitor | | |
| ELVN-002-001 | Ib | ELVN-002 | Dose expansion | NSCLC | HER2 mutation documented | Progressed after receiving at least 1 prior systemic therapy including a platinumbased |
| EZH-1201 | I | Tazemetostat | 1 | Solid Tumors | Moderate hepatic impairment (NCI-ODWG) | At least one line, no prior anti-EZH2 |
| | | | 2 | Solid Tumors | Severe hepatic impairment (NCI-ODWG) | At least one line, no prior anti-EZH2 |
| IDE397-001 | I | IDE397 monotherapy | Part 2 dose expansion | <ul style="list-style-type: none"> Lung (squamous and adenocarcinoma) Urothelial cancers (bladder and upper urinary tract) | homozygous loss of MTAP or MTAP deletion | At least 1 line and no more 3 prior lines (no more 2 prior lines of cytotoxic chemotherapy) |
| | | IDE397 + Sacituzumab govitecan | Part 5 dose escalation | Urothelial cancers (bladder and upper urinary tract) | homozygous loss of MTAP or MTAP deletion | Treatment with no more than 3 prior treatment regimens in the setting of advanced or metastatic disease |
| KN-8701 | Ib | KIN-2787 | B1 | Solid tumors | BRAF class II | received prior locally approved standard of care appropriate for their tumor type and stage of disease |
| | | | A2 | Solid tumors | BRAF II SNV, Indels | |



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Solid tumors

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| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| LOXO-FG3622001 | I | Loxo 435 + Pembrolizumab | A1 | Solid tumors | FGFR3 alteration or ligand amplification | Prior FGFR inhibitor treatment is permitted, but not required |
| M21-404 | I | ABBV400 | 5 | Solid tumour MET amplified | | At least 1 line or no alternative |
| MegaMOST | II | Cabozantinib QD | B | Solid tumors | AXL, MET, VEGFR, VEGF, RET, ROS1, MER, TRKB, TIE-2 and/or Tyro3 activating mutations/amplification, and/or NTRK translocation TUMOR TISSUE OR LIQUID BIOPSY | At least one line for metastatic disease |
| | | Alectinib BID | C | Solid tumors | Activating ALK alterations : translocation, mutation | At least one line for metastatic disease, no previous ALK inhibitor (except crizotinib) |
| | | Regorafenib 3 weeks on / 1 week off | D | Solid tumors | Activating mutation and/or amplification of VEGFR1-3, TIE-2, KIT, RET, RAF1, BRAF (other than V600 mutations), CRAF, HRAS, KRAS, PDGFR, FGFR1-2, FLT3 and/or CSFR1 ; amplification of the ligands ; biallelic inactivation of SMAD4 TUMOR TISSUE OR LIQUID BIOPSY | At least one line for metastatic disease |
| | | Trametinib QD + Dabrafenib BID | F | Solid tumors | BRAF V600 mutation, tumor tissus or liquid biopsy Except melanoma, lung and CRC | At least one line for metastatic disease |
| MK-7339-002 | II | Olaparib | 3 | Solid tumors | HRD positif Except ovarian and sarcoma | At least one line and max 2 lines, platine-sensitive if applicable |
| MOST PLUS | II | Nilotinib | | PVNS | ABL1, KIT, PDGFRA, PDGFRB, DDR1, DDR2, CSF1R mutations | At least one line |
| | | Olaparib | | Solid tumors | HDR pathway mutations | At least one line |
| | | Durvalumab + Tremelimumab | | Solid tumors | Imunogenic, MSI high Except lung, urothelial, head, neck and CNS cancers | At least one line and max 2 lines |



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| | | | COHORT NUMBER | TUMOR TYPE | SPECIFICITY | |
| PMV586-101 | I/II | Olaparib | 3 | Solid tumors | HRD positif except ovarian and sarcoma | At least one line and max 2 lines, platine-sensitive if applicable |
| PRT3789-01 | Ia | PRT3789 | Dose escalation | Solid tumors | SMARCA4 | Participants with NSCLC with driver mutations in oncogenes (e.g., EGFR, MET, RET, ALK, BRAF, KRAS, ROS1, etc.) are eligible after progression on approved targeted therapies |
| RMC 6291 | I | RMC6291 + RMC6236 | Dose escalation | Solid tumors exclude NSCLC and CRC | KRAS G12C | Standard therapy |
| | | | expansion | Solid tumors | KRAS G12C | naïve to KRASG12C (OFF) inhibitors |
| TAPISTRY | II | Entrectinib | B | Solid tumors | NTRK1/2/3 fusion-positive TUMOR TISSUE OR LIQUID (VALIDATION NEEDED) | |

