





TECENTRIO®+ bevacizumab THE STRENGTH OF SUPERIOR SURVIVAL1-4

TECENTRIQ + BEVACIZUMAB REDEFINING TREATMENT EXPECTATIONS FOR 1L UNRESECTABLE HCC PATIENTS ACROSS THE WORLD 1-4

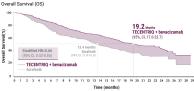
TECENTRIQ + BEVACIZUMAB:

THE FIRST CANCER IMMUNOTHERAPY COMBINATION TO DEMONSTRATE A CLINICALLY MEANINGFUL AND SUSTAINED SURVIVAL BENEFIT VERSUS SORAFENIB1-4

UNPRECEDENTED SURVIVAL IN 1L UNRESECTABLE HCC PATIENTS 5-9

Significant reduced risk of death demonstrated with TECENTRIQ + bevacizumab vs sorafenib50

IMbrave150: Updated analysis® (Median follow-up: 15.6 months)



TECENTRIQ + bevacizumab has shown OS superiority over soraferib in 1L unresectable HCC in the primary analysis⁵. This descriptive analysis provides additional insights into the benefit of the combination.

IMbrave150: A GLOBAL LANDMARK FOR HCC WITH UNPRECEDENTED SURVIVAL BENEFIT VS SORAFENIB 5-9

A global, open-label, phase III trial, comparing TECENTRIQ in combination with bevacizumab vs. sorafenib in patients with unresectable hepatocellular carcinoma who had not previously received systemic treatment.53

- · Updated efficacy results are consistent with the primary analysis, and confirm TECENTRIQ + bevacizumab as Standard of Care in 1L unresectable HCC
- · Consistent safety profile of TECENTRIQ + bevacizumab vs. sorafenib with
- initial analysis · Prolonged treatment duration with TECENTRIQ + bevacizumab without an associated
- increase in treatment-related AE rates

AF artherse events: CL confidence interval HCC henatorellular confinence HR hazard ratio OS reveral su

- ezolizumab) Singapore Product Ins rt. Updated i ry 2022
- Chen L-T et al. Ann Oncol 2020;31(3):334-351.
- ESMO Guidelines Committee: ESMO eUpdate
 Available from: https://www.esmo.org/guideline
- Cheng AL, et al. Ann Oncol 2019;30(suppl 9):1X186-IX187
- 7. Galle PR, et al. J Clin Oncol 2020;38(suppl 4):476-476 nn RS et al. J Clin Oncol 2021;39(suppl 3): Abstr 267
- Cheng AL et al. J Hepatol 2022;76(4):862-873.



FETY REPORTING FOR POTENTIAL UNDESIRABLE EFFECTS: Please report any adverse events to the local Roche erse Event email at singapore drugsafety@roche.com or call (65) 6735 0550. This will enable Roche to better understand safety of Tecentriq and to provide appropriate information to Health Authorities, Healthcare Providers and patients.