

the treatment of resectable EGFRm NSCLC

Target the driver of disease with TAGRISSO

The only adjuvant targeted treatment to significantly extend DFS and now OS 1-3



Overall survival in resected stage IB-IIIA3‡

NEW

STATISTICALLY SIGNIFICANT OS

51%

reduced risk of death

vs placebo; HR=0.49 (95% CI: 0.34, 0.70); P<0.0001; N=682

Median OS was not reached in either TAGRISSO or placebo arm

SAFETY SUMMARY

At the final analysis of disease. Fire survival data, when all patients had completed or discontinued the trial regimen, an updated safety analysis was published? "the safety profile of osimertinib with extended follow-up? "was consistent with the results of the ADAUPA primary analysis?"

Cl, confidence interval; DFS, disease-free sunvival; EGFR, epidermal growth factor receptor; EGFRm, epidermal growth factor receptor mutation; HR, hazard ratio; NSCLC, non-small cell lung cancer; OS, overall survival.

References: In Trajectorial control (RECONDER) on Proceedings of Proceedings (Performance) and Performance (Performance) and Performance (Performance) and Performance (Performance) and Performance) and Performance (Performance) and Performance) and Performance (Performance) and Performance) and Performance (Performance) and Performanc

For Healthcare Professionals Only



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Astrazeneca Singapore Pte Ltd 10 Kallang Avenue #12-10, Aperia Tower 2, Singapore 33961 Tel: +85 6812 4700 Fax: +85 6385 3050



