





Start with **SPRYCEL®** for CML¹

Convenient once daily dosing, with or without a meal¹

Ph+ CML-CP (adult patients)



76% MMR rate at 5 years^{2§}



Well-established safety profile with > 5 years follow-up^{2§}

Ph+ CML -CP (pediatric patients)



75% MMR rate at 2 years^{1†}



96% CCyR rate at 2 years1+

Extending our reach

Newly diagnosed *pediatric*# Ph+ ALL¹



64% EFS rate at 3 years1*



96% had BM <5% lymphoblasts1* by the end of induction

mized, phase 1 trial which evaluated the safety, efficacy and pharmacokinetics of SPRYCEL® in children or adolescents with relapsed or refractory Ph- ALL or AML ininistered to patients age 1 to 21 years In=581 with (i imatinib-pretreated CML or Ph- ALL and (ii) treatment-refractory Ph- ALL or AML, CA180226 was an open-label ate safety and efficacy of SPRYCEL® in pediatric patients with CML-OP. Three cohorts, (1) mathin-trintolerant CML-CP (n=29), (2) imatnib-resistant/intolerant CML-CP (n=29), (2) imatnib-resistant/intolerant CML-CP (n=20), (3) imatnib

rmphoblastic leukemia; BM, bone marrow; CCyR, complete cytogenetic response; CML, chronic myeloid leukemia; CP, chronic phase; EFS, event-free survival; MMR, major molecular response; Ph-, Philadelphia chromosome-negative

References: 1. SPRYEL® (dasatinib) tablets package insert. Hong Kong: Prescribing information last revised: April 2019 [1237730A9] 2. Cortes, J. E. et al. Final 5-Year Study. Results of R

RYCEL® tablets BREVIATED PRESCRIBING INFORMATION

or 70 mg of dasatinib. INDICATIONIS]: SPRYCEL is indicated for the treatment of adults with: • newly diagnosed Philadelphia chromosome-positive [Ph+] chronic, accelerated, or myeloid or lymphoid blast phase Ph+ CML with resistance or intolerance to prior therapy including imatinib. • Philadelphia chromosome-positive [Ph+] chronic, accelerated, or myeloid or lymphoid blast phase Ph+ CML with resistance or intolerance to prior therapy. SPRYCEL is indicated for the treatment of pediatric patients 1 year of age and older with • Ph+ CML in chronic phase. • newly diagnosed Ph+ ALL and the properties of th



