

**Supplemental Data Table S1.** IHC scoring system for PLC- $\beta$ 2 expression in BM sections obtained from NK-AML patients at diagnosis

IS	Score
None	0
Weak	1
Intermediate	2
Strong	3

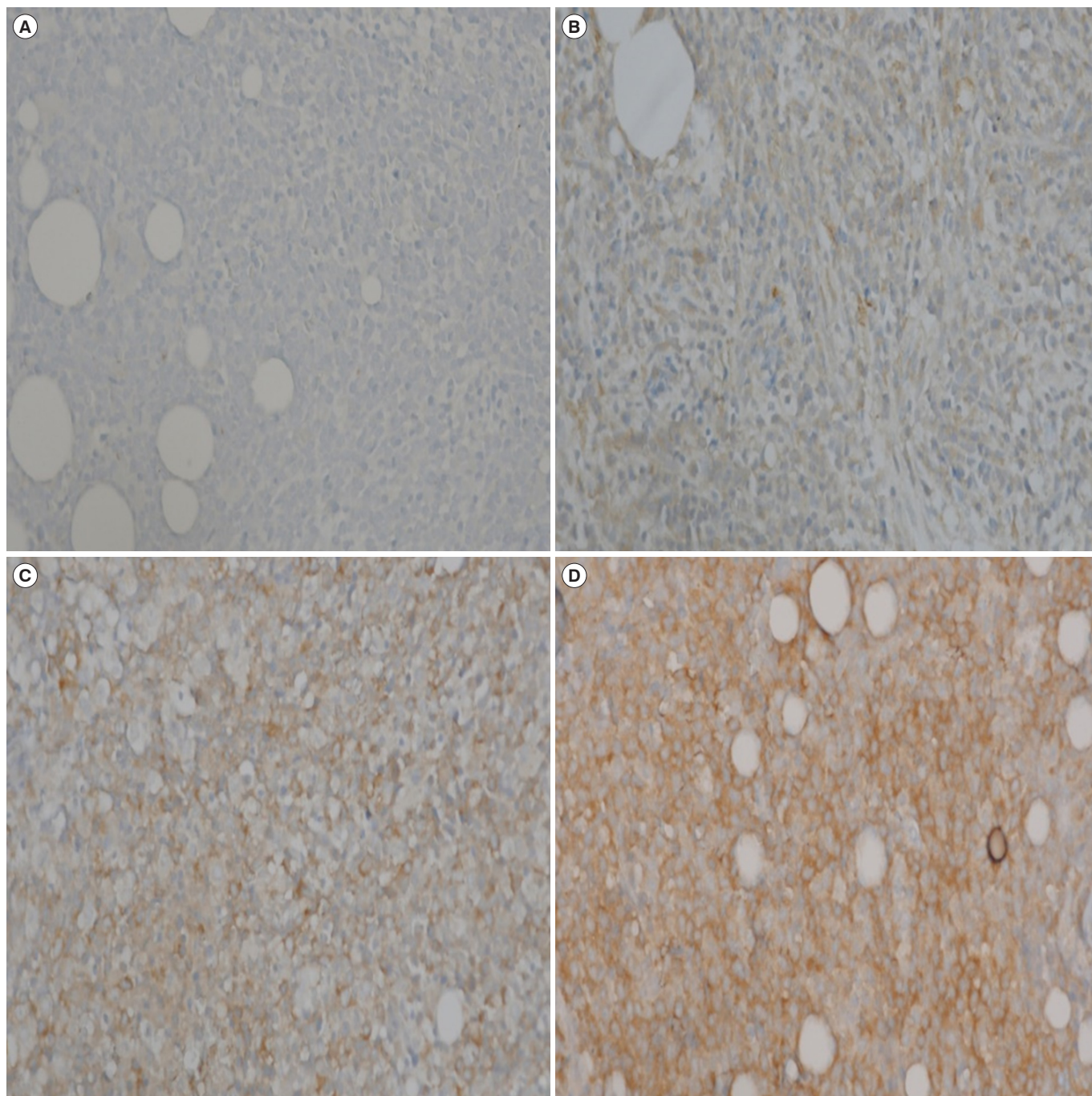
  

DS	Score
None	0
<10%	1
10%–30%	2
30%–50%	3
50%–70%	4
$\geq$ 70%	5

Total score (IS+DS)	0–8
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Abbreviations: IHC, immunohistochemistry; PLC, phospholipase C; BM, bone marrow; NK-AML, normal karyotype acute myeloid leukemia; IS, intensity; DS: diffuseness.



**Supplemental Data Fig. S1.** PLC-β2 expression measured by IHC. PLC-β2 expression was scored in BM sections from NK-AML patients as the sum of IHC DS (0–5) and IS (0–3). (A) Grade 0 (DS 0+IS 0), (B) grade 4 (3+1), (C) grade 6 (4+2), (D) grade 8 (5+3) PLC-β2 expression.

Abbreviations: PLC, phospholipase C; IHC, immunohistochemistry; BM, bone marrow; NK-AML, normal karyotype acute myeloid leukemia; DS, diffuseness score; IS, intensity score.