

74 Year-Old with 1.8 cm, Grade 1 tumour

David Spector, MD | Silvis, IL, USA

Recurrence Score[®] Result



Age	74	PR Status (IHC)	0%, Negative
Menopausal Status	Not Provided	HER2/NEU Status	Not Provided
Tumor Type	Not Provided	Ki-67 Status	Not Available
Tumor Size (cm)	1.8	Histologic Grade	Not Provided
ER Status (IHC)	95Percent	Lymph Node Status	Not Provided
General Health	ECOG 1 good		
Treatment Given	Radiation/arimidex/follow up in 3 mo		

Disclaimer: These case studies are brought to you for educational purposes only and should not be interpreted as an endorsement of Exact Sciences or its services by the submitting physician. The information reflects the interpretive diagnostic opinions of the treating physicians and is not intended to represent a standard of care. The case studies describe real-life cases of patients who have been prescribed the Oncotype DX[®] test. They are not necessarily representative of all tested patients, and the result in any given case will vary. The examples are not necessarily representative of all of those who will use our clinical tests. Exact Sciences does not endorse any of the contributors featured on this site and takes no view as to the treatment decisions reported in these cases.

74 Year-Old with 1.8 cm, Grade 1 tumour

Recurrence Score[®] Result



Lymph Node Status



Exploratory Subgroup Analysis for TAILORx and NSABP B-20 indicate that Recurrence Score[®] and age are the strongest predictors of chemotherapy benefit¹. The absolute reduction of distant recurrence from chemotherapy for patients >50 years and ≤50 years is shown here for RS groups: 11-15, 16-20, and 21-25 from TAILORx, and 0-10 and 26-100 from NSABP B-20².

Age	RS 0-10	RS 11-15	RS 16-20	RS 21-25	RS 26-100
>50 years	No CT Benefit (<1%)				>15% CT Benefit
≤50 years	No CT Benefit (<1%)	~1.6% CT Benefit	~6.5% CT Benefit	>15% CT Benefit	

74 Year-Old with 1.8 cm, Grade 1 tumour

Recurrence
Score[®] Result

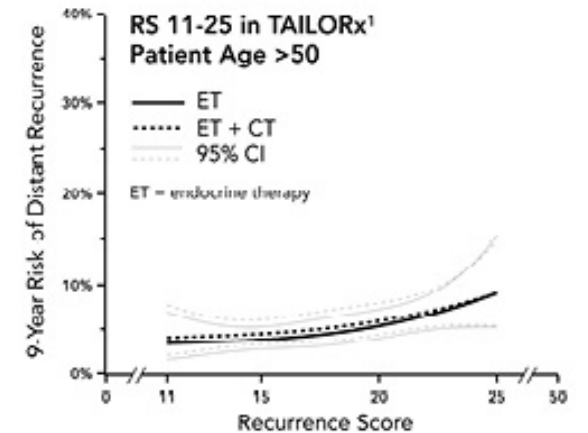
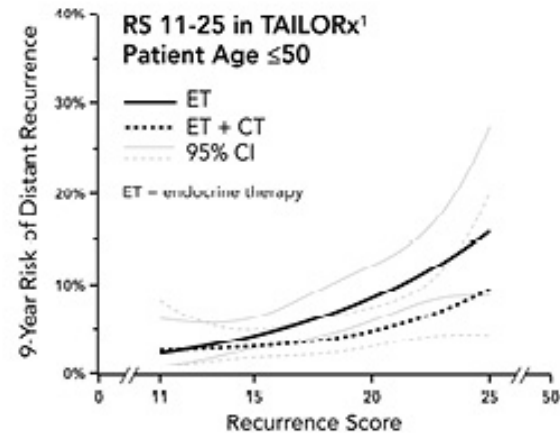
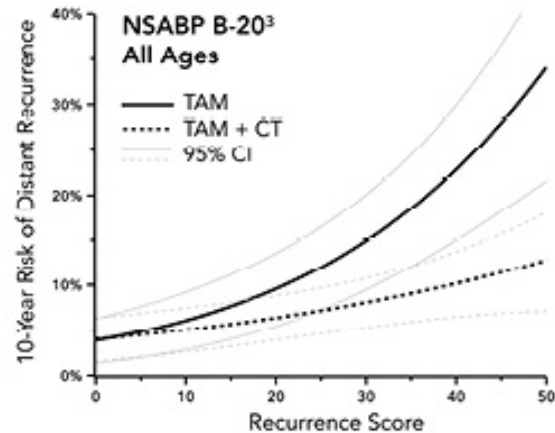
9

Lymph Node
Status

Not
Provided

Estimated Chemotherapy Benefit for Individual Recurrence Score Results

Recurrence Score ranges shown reflect randomized patients in NSABP B-20 and TAILORx.



N/A