TENOVUS

A medley for 5 couples

Strathspey

BARS

- 1 8 All 5 couples set, cross over giving right hand, and circle half way round to the left.
- 9 16 All cross over giving right hands, circle half way round to the left and set.
- 17 24 With 2nd & 4th couples acting as dancing couples, 2nd corners pass and turn, 2nd & 4th couples turning partners right hand to 1st corners.
 1st corners pass and turn, 2nd & 4th couples turning partner right hand half way round to finish in the middle of the set, men above their partner.
- 25 32 Left hands across in wheels, 2nd man with 1s; 2nd lady & 4th man with 3rd couple, 4th man with 5s. 2s and 4s pass partner left shoulder for: –
 2nd lady with 1st couple; 2nd man & 4th lady with 3rd couple, 4th lady with 5th couple dance right hands across in wheels. All finish on the sidelines in original places.
 - **Reel** NB from bar 1 to 16 all dancers dance pas de basque.
 - 1-4 All join hands on the sidelines, advance.
 3rd couple pulling back right shoulders and finish back to back in the middle of the set, 1st, 2nd, 4th & 5th couples joining both hands with partner dance to positions as shown in fig 1.
 - 5 8 All balance in a saltires. 3rd couple change places [as in double triangles], the others couples half turn to change places.
- 9 12 Repeat bars 5 8.
- 13 16 All balance in a saltire, then move to positions as shown in fig 2.
- 17 24 1st, 2nd & 3rd.....

TENOVUS continued

- 17 24 1st, 2nd & 3rd couples circle round to the left and back, **while** 4th & 5th couple dance a reel of four.
- 25 32 1st & 2snd couples dance a reel of four **while** 3s, 4s & 5s circle round to the left and back.

1st chord bow or curtsey to partner.2nd chord bow or curtsey to audience.



Dance devised by James McMillan for a fund raising Charity established by 10 ladies from East Kilbride

Tenovus	J McMillan	Medley 32 S + 32 R
STRATHSPEY 12345 SX_R 10 to 54321	X _{R} 10 S	24 1 2 3 4 5 pass & turn with 2nd corners 1 2 3 4 5
pass & turn 2 4 4 vith 1st 2 4	1 3 5 2 44 1 3 6	All 1 3 5 All LA 2 4 A RA 1 3 5 All A RA
REEL All 1 2 3 4 5 Advance 0 2 3 4 5 2 steps 0 2 ste		
	ove 2 6 3 4 0 1 5	$\begin{array}{c c} & & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ $