

SKINNEY GENES

RELEASED: APRIL 2011

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MUSIC

CD: Skinney Genes
AVAILABLE: Amazon
TIME: 3:03
PHASE (+): II + 1 (Strolling Vine)

ARTIST: Eliza Doolittle
RHYTHM: Two Step
SPEED: 45

FOOTWORK: Opposite unless indicated (W's footwork in parentheses)

SEQUENCE: INTRO, A, B, A, B, BRIDGE, A, END

MEASURES

INTRO

1-4 **[OPFCG/WALL] WAIT; WAIT; APT,-, PT; TOG,-, TCH [SCP];**
 OPFcg/wall lead ft free wait;; apt L,-,pt R twds ptr,-;
 tog R to CP,-,tch L,- to SCP;
5-8 **2 FWD 2'S [B/FLY/WALL];; FC 2 FC; BK 2 BK;**
 fwd L,cl R,fwd L,-; fwd R,cl L,fwd R,- [BFLYWALL]; sd L, cl R, sd L trng lf to
 diag LOD COH (W trn rf to diag LOD WALL), -; sd R, cl L, sd R trng rf to OP
 LOD, -;
9-10 **BBALL TRN [OP];;**
 lunge fwd L twd LOD trng ¼ RF, -, rec R trng ¼ RF to LOP fcg RLOD, -;
 lunge fwd L twd RLOD trng ¼ RF, -, rec R trng ¼ RF to OP Fcg LOD, -;

PART A

1-4 **[OP] OP VIN 4;; DBL HTCH;;**
 sd L, XRib of L,-; sd L, XRif of L to OP Fcg LOD,-; fwd L, cls R, bk L, -; bk R,
 cls L, fwd R, -;
5-8 **CIRC AWY 2 2 STPS;; STRUT TOG 4 [CP/WALL];;**
 circ twd COH(W WALL) Fwd L,cl R, fwd L,-; Fwd R, cl L, fwd R trng LF to fc
 ptr & WALL,-; Strut twd ptr & WALL Fwd L,-,R,-; L,-,R to CP/WALL,-;
9-12 **STRLL VIN;;;;**
 CP WALL commence slight LF upper body turn sd L,-, XRIB (W XLIF),-; sd L,
 cl R, sd L trng 1/2 LF to CP COH,-; CP COH commence slight RF upper body
 turn sd R,-, XLIB (W XRIF),-; Sd R, cl L, sd R trng 1/2 RF to OP LOD,-;
13-16 **CIRC AWY 2 2 STPS;; TOG 4 [B/FLY/WALL];;**
 circ twd COH(W WALL) Fwd L,cl R, fwd L,-; Fwd R, cl L, fwd R trng LF to fc
 ptr & WALL,-; Strut twd ptr & WALL Fwd L,-,R,-; L,-,R to B/Fly/WALL,-;

PART B

1-4

[B/FLY/WALL] VIN 3 & TCH; WRP; UNWRP; CHG SD IN 3**[B/FLY/COH];**

[Bfly] sd L, XRIBL, sd L, tch R; sd R, XLIBR, sd R, tch L ldg W to wrap LF (W trng LF wrap into M stp L, R, L, tch R); ldg W RF out of WRP in plc L, R, L, tch R (W trng RF out of WRP stp R, L, R, tch L); fwd R passing R shldrs trlg hnds jnd, cl L ldg W under jnd hnds, fwd R trng RF, - (W fwd L, R, L trng LF under jnd trlg hnds, tch R);

5-8

VIN 3 & TCH; WRP; UNWRP; CHG SD IN 3 [SCP];

repeat measures 1-4

9-12

WLK & PU [CP/LOD]; 2 FWD 2'S;; PROG SCIS [SCAR];

in SCP/LOD fwd L,-, sd R,- (W fwd R,-, step in front of m trning to face RLOD,-) to CP LOD; fwd L,cl R,fwd L,-; fwd R,cl L,fwd R,-; sd L, cl R, XLIF (W XRIB) to SCAR/DLW,-;

13-16

PROG SCIS [BJO]; HTCH; HTCH/SCIS [SCP]; WLK & FC [CP/WALL];

sd R, cl L, XRIF (W XLIB) to BJO/DLC,-; fwd L, cl R, bk L, -;bk R, cl L, fwd R, - (w sd L twd RLOD, cls R, XLIF of R to SCP/LOD); fwd L, -, fwd R trng to fc Ptr in CP/WALL, -;

BRIDGE

1-4

SD 2 STP; SD, TCH, SD, TCH; SD 2 STP; SD, TCH, SD, TCH;

sd L, cls R, sd L, tch R to L; sd R, tch L to R, sd L, tch R to L; sd R, cls L, sd R, tch L to R; sd L, tch R to L, sd R, tch L to R;

5-8

TRAV BOX [SCP];;;:

in CP WALL sd L, cl R, fwd L blending to RSCP/RLOD, -; in RSCP RLOD fwd R, -, fwd L (W may twirl RF L, -, R, -), blending to CP/WALL-; in CP WALL sd R, cl L, bk R blending to SCP-LOD, -; in SCP LOD fwd L, -, fwd R blending to CP/WALL;

END

1-4

SD DR CL; VIN 3 & TCH; WRP; UNWRP & PT

sd L, draw L to R, Cl R,-; [Bfly] sd L, XRIBL, sd L, tch R; sd R, XLIBR, sd R, tch L ldg W to wrap LF (W trng LF wrap into M stp L, R, L, tch R); ldg W RF out of WRP in plc L, R, L, point R towards partner (W trng RF out of WRP stp R, L, R, point L towards partner);