## **CHAPTER**

## Classif Moven

## Classification of Massage Movements

each statement. 2. The factor that affects the outcome of a technique or massage is the \_\_\_\_\_ with which it is given. 3. Four external forces that deform the body's tissues in a positive manner are \_\_\_\_\_, \_\_\_\_, and \_\_\_\_\_ forces. 4. Massage strokes are directed toward the heart to affect the flow of \_\_\_\_\_ and 5. The seven common massage methods are \_\_\_\_\_\_, 6. Three massage movements classified as a static method are\_\_\_\_\_\_, 7. Four massage movements that are considered to be gliding methods are: \_\_\_\_\_\_\_, 8. Four massage movements that are considered to be torsion methods are: 9. Five massage movements that are considered to be shearing methods are: \_\_\_\_\_\_\_, 10. Four massage movements that are considered to be oscillating methods are:

**FILL-IN-THE-BLANK:** In the space(s) provided, write the word(s) that correctly complete(s)

and	· · · · · · · · · · · · · · · · · · ·
	<b>ON:</b> Identify the classification of massage manipulation described in each ring the classification next to the appropriate description in the space provided.
	1. applied in the direction of the venous and lymphatic flow
	2. lifts, squeezes, and presses the tissues
	3. used to distribute any lubricant and to prepare the area for other techniques
	4. manipulation of the articulations of the client
	5. generally the first and last contact the practitioner has with the cl
	6. placing of the practitioner's hand or fingers on the client without movement in any direction
	7. rapid striking motion against the surface of the client's body
	8. moving more superficial layers of flesh against the deeper tissues
	9. moving a body part through a range of motion
	10. the stationary contact of the practitioner's hand and the client's be
	11. moving the hand over some portion of the client's body with vary amounts of pressure
	12. used to assist a client to restore mobility or increase flexibility in a join
	13. raising tissues from their ordinary position and then squeezing, rolling, or pinching with firm pressure
	14. manipulating one layer of tissue over or against another

A. superficial	touch C.	superfic	ial gliding	
B. deep touch	D.	deep gli	ding	
1. Clien	t has moderately		8. Client complains of insomnia	a.
high	blood pressure.			
			9. This is the main technique us	sed
	t is nervous		in foot reflexology.	
and 1	rritated.		10. This technique is used when	
3. Clien	t is in pain from		applying oil to the body.	
	e arthritis.		aff-/mg on to one roul.	
			11. Client requests a deep relaxir	ng
	t is healthy and has		massage.	
thick	, heavy musculature.		10 71	1
5 Clian	t has trigger points		12. This is the main technique us in shiatsu.	sea
	e neck and shoulders	<b>.</b>	iii sinatsu.	
111 611	reen und shoulder	·•	13. Client is generally tired.	
6. Clien	t is critically ill with			
lymp	homa.		14. Client is visibly nervous	
<b>-</b>			and tense.	
	t has stress points			
in the	tendons around the			
	and knee.			
elbow	and knee.		umn with the best description in the second co	olun
elbow	and knee.	e first col	umn with the best description in the second co	olun
elbow	and knee.  Iatch the term in the f the best description	e first col	pace provided.  rhythmic pumping action directed into the m	
elbow  ATCHING: M  rite the letter o  1. hacki	and knee.  Iatch the term in the f the best description	e first colo	pace provided.	
elbow  ATCHING: Morite the letter o	and knee.  Iatch the term in the f the best description	e first colo n in the s A.	pace provided.  rhythmic pumping action directed into the method perpendicular to the body part	nusc
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ATCHING: Morite the letter of	and knee.  Iatch the term in the factorian the description of the best description of the factorian colling	e first colon in the s A. B.	pace provided.  rhythmic pumping action directed into the magnetic perpendicular to the body part  a stroke with enough pressure to have a mechalised	nusc
1. hacking 2. skin in 4. active	and knee.  Iatch the term in the f the best description ing rolling	e first colo n in the s A.	pace provided.  rhythmic pumping action directed into the magnetic perpendicular to the body part  a stroke with enough pressure to have a mech	nusc
ATCHING: Notite the letter of	and knee.  Iatch the term in the fine best description ing rolling stroking e, assistive	e first colon in the s A. B.	rhythmic pumping action directed into the method perpendicular to the body part  a stroke with enough pressure to have a meche effect  applied in a transverse direction across the method, or ligament fibers	nusc
2. skin 1 3. aura 4. active joint 5. super	and knee.  Iatch the term in the f the best description and the best de	e first colon in the s A. B.	rhythmic pumping action directed into the meroper perpendicular to the body part  a stroke with enough pressure to have a mechanise effect  applied in a transverse direction across the mechanism.	nusc nani usc
2. skin 1 3. aura 4. active joint 5. super	and knee.  Iatch the term in the f the best description and the best description and the best description and the best description and the best description are also best description and the best description and the best description are also best descriptio	e first colon in the s  A.  B.	rhythmic pumping action directed into the metaperpendicular to the body part  a stroke with enough pressure to have a mecheffect  applied in a transverse direction across the metandon, or ligament fibers  the natural weight of the practitioner's finger,	nusc nani usc

9. superficial touch

10	). circular friction	F.	help from the practitioner as the client moves a limb
1.	l. tapping		
12	2. active, resistive joint movements	G.	moving the skin in a circular pattern over the deeper tissues
13	3. feather gliding	H.	a continuous shaking or trembling movement transmitted from the practitioner's hand or an elec
14	1. compression		trical appliance
15	5. deep static touch	I.	very light fingertip pressure with long, flowing strokes
16	5. passive joint		
17	movements	J.	moving more superficial layers of flesh against deeper tissues
	7. deep gliding		
18	3. vibration	K.	applying pressure with no other movement
		L.	picking the skin and subcutaneous tissue up between the thumbs and fingers and rolling it
		M.	moving a flexible, firm hand lightly over an extended area of the body
		N.	raising the skin and muscular tissues from their ordinary position and squeezing with a firm pressure, usually in a circular direction
		O.	quick, striking manipulations with the tips of the fingers
		P.	moving a client's joint while his muscles are relaxed
		Q.	the practitioner's resistance of a client's movement
		R.	hands gliding over a body part without touching
	R FALSE: If the following sta		nts are true, write true in the space provided. If they hat makes the statement true.
	1. Massage st centripetal.	roke	s directed toward from the heart are termed
			ng effect, the rhythm of the massage must be steady ver than the client's natural rhythm.
	3. A primary numbness.	indic	cation of tension and dysfunction in soft tissue is

		4. The pressure used with a massage technique should start out light, then increase, and, finally, end as <i>light pressure</i> .				
		5. Deep massage t	techniq	ues that cause a client to react in pai	n must be	
		•		ent. Choose the word or phrase that letter in the blank provided.	correctly	
1.	Most current mass:	age styles are base	d on			
	a) Swedish movem		c)	German movements		
	b) Swiss movement	is .	d)	Chinese movements		
2.	-	-	_	es and effects of movements and age practice has become		
	a) manipulative	,		therapeutic		
	b) scientific			resourceful		
3.	A massage practition	oner's main mode (	of com	munication		
	a) is touch		c)	is conversation during the		
	b) is during the cor	ısultation		treatment		
			d)	takes place after the session		
4.	A massage moveme	ent directed toward	d from	the heart is called		
	a) clockwise		c)	contraindicated		
	b) centripetal		d)	centrifugal		
5.	In massage, placing movement is called		or fore	earm on the client without		
	a) static touch		c)	intrusive		
	b) gliding		d)	friction		
6.	Sliding the hand ov amounts of pressur	-	f the c	lient's body with varying		
	a) friction		c)	gliding		
	b) kneading			vibration		
7.	Rapidly striking th	e hands against th	e surfa	ace of the client's body is called		
	a) percussion			petrissage		
	b) friction		d)	joint movement		

8.	When calming, stimulating, or anesther	izi	ng effects are desired, the	
	practitioner should use			
	a) friction	c)	1	
	b) percussion	d)	vibration	
9.	A type of gliding wherein the practition	er's	hands glide the length of the	
	client's entire body or body part withou	t ac	tually touching is called	
	a) gliding	c)	contraindicated	
	b) aura stroking	d)	feather stroking	
10.	Gliding over small areas such as the face	e is	usually performed with the	
	a) fingers		heel of hand	
	b) palm of hand	,	elbow	
11.	Which of the following is not a factor in	ı de	termining the depth of a deep.	
	gliding movement?		g ,	
	a) pressure exerted	c)	weight of client	
	b) part of hand used		intention of application	
	, <del>-</del>	,		
12.	Torsion methods or kneading helps to r	edu	ce	
	a) blood pressure	c)	stretch marks	
	b) adhesions	d)	arm strain	
13.	Moving a superficial layer of tissue again	nst		
	a) cupping	c)	•	
	b) kneading	d)	deep pressure	
14.	A technique that causes an increase in t	he a	amount of blood in an area or	
	hyperemia is			
	a) percussion	c)	deep gliding	
	b) skin rolling		compression	
15.	Heat makes the connective tissues arou.	nd 1	muscles	
	a) stronger		stiffer	
	b) more pliable		longer	
	, F	~/		
16.	The preferred technique to reduce fibro	sis a	and the formation of scar tissue	
	at the site of a soft tissue injury is			
	a) deep touch	c)	active joint movements	
	b) deep gliding	ď)	•	
		,	E	

17.	A mechanical vibrator that has a back-a	nd-f	forth movement is called	
	a) orbital	c)	vertical	
	b) oscillating	d)	horizontal	
18.	A mechanical vibrator that has a circula			
	a) oscillating	,	orbital	
	b) round	d)	global	
19.	When doing passive joint movements, t		2 .	
	movement as the limb reaches the exten		-	
	a) range of movement		end feel	
	b) stretch	d)	pathologic barrier	
20.	is classified as a torsion metho	od ii	n Swedish massage.	
	a) Fulling	c)	Compression	
	b) Hacking	d)	Gliding	
21.	The technique of lifting and squeezing a	a pa	rt of the body is considered	
	a) kneading	c)	compression	
	b) friction	d)	deep gliding	
22.	The first technique in developing a ther massage therapist and a client is	apei	utic relationship between a	
	2	c)	introducing yourself	
	b) the consultation		static touch	
23.	The intention with which a manipulation	on is	s applied influences its	
	a) pressure		effect	
	b) duration	ď)	all of the above	
24.	A rhythmic, perpendicular pumping act	tion	to the muscle body describes	
	a) lymphatic pump	c)	hacking	
	b) compression	ď)	beating	
25.	A technique often used to relieve muscle points is	e sp	asms, stress points, and trigger	
	a) light touch	c)	deep static touch	
	b) superficial gliding	d)	cross-fiber friction	

26.	Beating, slapping, and tapping are all ex	am	ples of which type of massage	
	movement?			
	a) friction	c)	percussion	
	b) gliding	d)	touch	
27.	The movement of a joint from one extre	eme	of the articulation to the	
	other is			
	a) range of motion	c)	passive joint movement	
	b) active joint movement		stretching	
		,		
20	The main and the district of the continuous de-		:::-	
28.	The primary indication of tension or dy			
	a) pain		trigger points	
	b) fibrous bands of tissue	a)	all of the above	
29.	is/are done centrifugally with	onl	y the fingertips.	
	a) Tapotement	c)	Aura strokes	
	b) Superficial touch	d)	Feather strokes	
activ	e joint movements			
activ	e range of motion			
anat				
	omic barrier			
	omic barrier			
	omic barrier			

aura gliding			
beating			
chucking			
circular friction			
compression			
cross-fiber friction			

cupping		
deep gliding		
effleurage		
end feel		
feather strokes		
friction or shearing methods		

gliding			
			_
hacking			
jostling			
torsion method or kneading			
passive joint movements			
pathologic barrier			

percussion methods		
petrissage		
physiologic barrier		
range of motion		
rocking		
rolling		
	 	 _

shaking		
skin rolling		
slapping		
soft end feel		
soft tissue deformation		
superficial gliding		

tapotement			
tapping			
static touch			
vibration			
wringing			