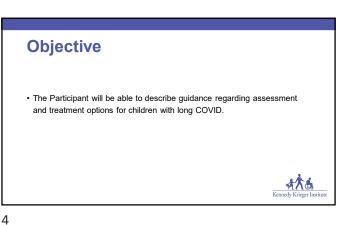
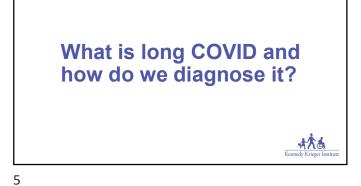


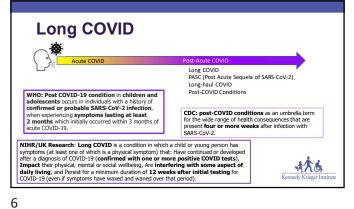
weitzman institute inspiring primary care innovation

Financial Disclosures

- With respect to the following presentation, there have been no relevant (direct or indirect) financial relationship between the presenters/activity planners and any ineligible company in the past 24 months which would be considered a relevant financial relationship.
- The views expressed in this presentation are those of the presenters and may not reflect official policy of Moses/Weitzman Health System, Inc. or its Weitzman Institute.
- We are obligated to disclose any products which are off-label, unlabeled, experimental, and/or under investigation (not FDA approved) and any limitations on the information that are presented, such as data that are preliminary or that represent ongoing research, interim analyses, and/or unsupported opinion.







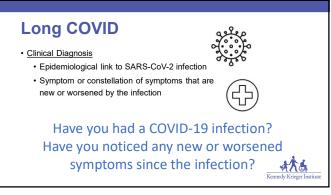
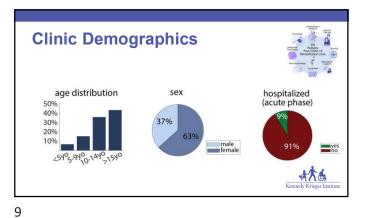
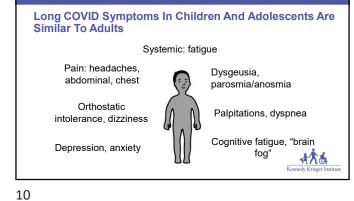
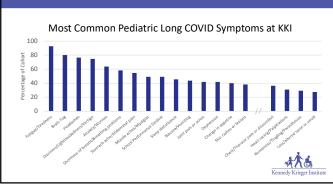


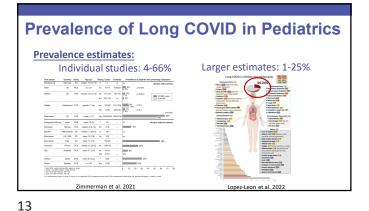
Table 3. Children's experience	e of COVID-1	9 by confirmatio	n of infection a	and pre-existin	g conditions.	
Characteristics	All (N = 510)	Clinical diagnosis (N = 156)	Positive test (N = 145)	Unconfirmed but suspected (N = 209)	Pre-existing conditions (N = 287)	No pre-existing conditions (N = 223)
Constant symptoms, n (%)	129 (25.3)	45 (28.8)	50 (34.5)	34 (16.3)	76 (26.5)	53 (23.8)
Alternating recovery/symptoms, n (%)	252 (49.4)	78 (50)	66 (45.5)	108 (51.7)	144 (50.2)	108 (48.4)
ong period of wellness followed by ymptoms, n (%)	97 (19)	21 (13.5)	24 (16.6)	52 (24.9)	46 (16)	51 (22.9)
Undetermined, n (%)	32 (6.3)	12 (7.7)	5 (3.4)	15 (7.2)	21 (7.3)	11 (4.9)
Results were not significantly affected by ag	e, comorbidities or se	ex (p > 0.05).				

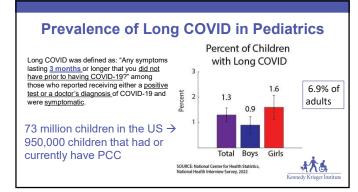


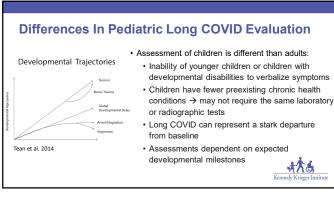


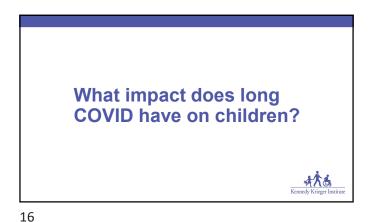




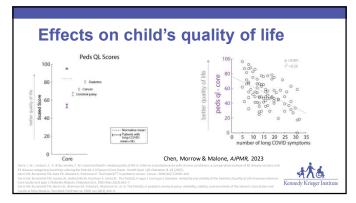


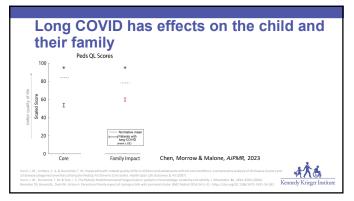


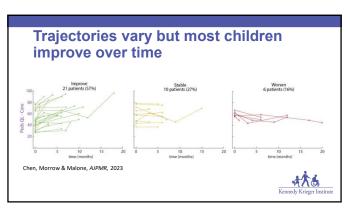






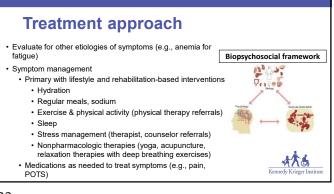


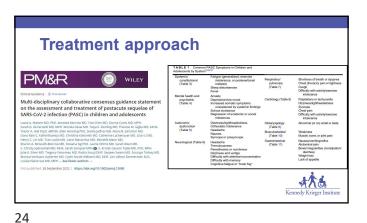


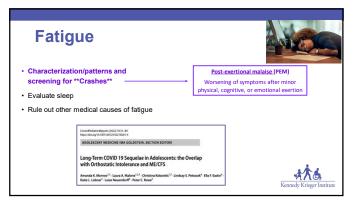




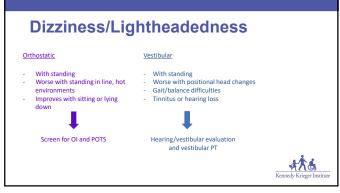




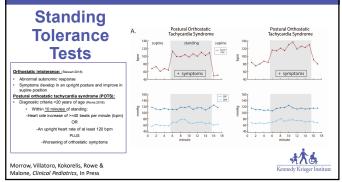




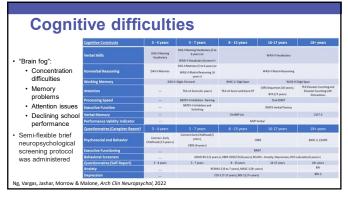




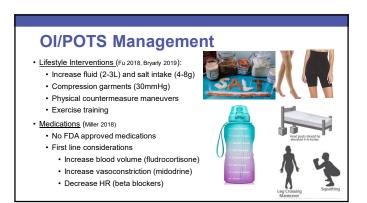
Control (M, 10) Control (M, 10) C(M, 10) <thc(m, 10)<="" th=""> C(M, 10)</thc(m,>	Image: Control of the second	SUPINE	Heart Rate	Blood Pressure	Dizziness	Headache (N/10)	Blurry Vision	Fatigue	Other
100 100 <th>4m</th> <th></th> <th></th> <th></th> <th>(N/10)</th> <th></th> <th>(N/10)</th> <th>(N/10)</th> <th></th>	4m				(N/10)		(N/10)	(N/10)	
Main Main <th< td=""><td>100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100</td><td>1 min</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	1 min							
Image: Note of the second se	1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	2 min							
Image: Note of the second se	100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	1.000							
STANDING Image: Constraint of the state of	STANDING	4.000							
101 101 <td></td> <td>5.min</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		5.min							
100 100 <td>100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100</td> <td>STANDING</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	STANDING							
		1.000					- 1		
	100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	2 min					20 1		10
		Loss						1 151	
		4.000					Call of		
		2.000				-			and the
	100	6.000							AL CALL
		7 858						March 1	N SA
		Loss				1600	1 and 1 and 1		
							44.98 M		2
20 mil		D-014							
							The Print		

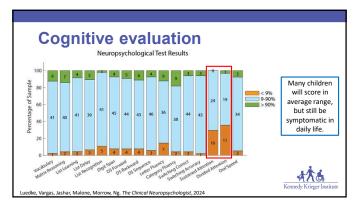


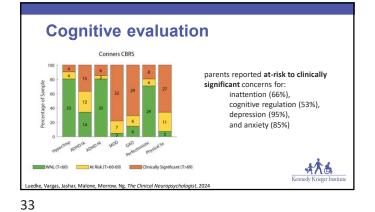


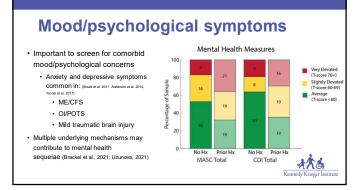




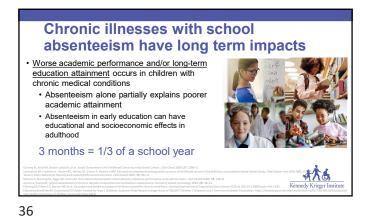












林島

School & Activity Accommodations

Important to have a meeting with school to discuss accommodations & obtain collateral from multiple sources (e.g., 504, individualized education program [IEP], individualized health plan) Pacing both

with physical

and cognitive

activity!

Make lifestyle

interventions

accessible at school

Ke

<u> *86</u>

Possible Interventions

- Prioritizing academic demands & excuse/limit nonessential classwork/homework
- Increased time for exams or assignments (i.e., x1.5, x2.0) & rest
- breaks during instruction
- Copies of teacher notes prior to start of class/note taker in class Adjusted school days (i.e., shortened/alternative) Adapted PE or reduced demands during physical activity
- Allow access to water/salty snacks



What causes long COVID?

