Non-Substantive Change Request to OMB Control No. 0920-1129: Improving Fetal Alcohol Spectrum Disorders Prevention and Practice through Practice and Implementation Centers and National Partnerships

Program Contact

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Circumstances of Change Request for OMB 0920-1129

CDC requests approval for a non-substantive change to OMB Control No. 0920-1129: Improving Fetal Alcohol Spectrum Disorders Prevention and Practice through Practice and Implementation Centers and National Partnerships.

Overall, these changes are being made to better align certain data collection instruments with the training strategies that are being implemented. Many of these training strategies were not finalized at the time of the original ICR request. Instruments are being changed to reduce burden on training participants, to provide Spanish-language versions, to accommodate website survey programming limitations, and to reflect changes in training platform design. Changes to each instrument are described in detail on the following pages.

Estimates of annualized burden hours for this change request decrease compared to the ICR that was previously approved. The revised burden estimate for the forms included in OMB Control No. 0920-1129 is 3,748 hours (compared to 3,764 in the approved ICR).

Description and Justification of Changes

1. AAP Pre-Training Evaluation Survey

Rationale for changing instrument: One of the Pediatric DSW "FASD Regional Education and Awareness Liaisons (REAL) Champions", Dr. Maribel Campos, has the ability to present training sessions in her native Spanish language. She has presented several training modules in Puerto Rico in Spanish. After careful review of the resulting evaluation data and discussion with Dr. Campos, the DSW determined that to improve understandability and perhaps increase the validity of each evaluation instrument, it would be beneficial to provide the instruments in Spanish for Spanish language speakers. Therefore, we have translated each of our evaluation instruments into Spanish. This translation has not changed the time burden to complete the instrument.

Table 1. Comparison of current AAP Pre-Training Evaluation Survey with requested changes

Current Wording	Requested Changes
The instructions and all questions included in the pre-training	The instructions and all questions included in the pre-training
evaluation instrument.	evaluation instrument are now presented in Spanish.

2. AAP Post-Training Evaluation Survey

Rationale for changing instrument: One of the Pediatric DSW "FASD Regional Education and Awareness Liaisons (REAL) Champions", Dr. Maribel Campos, has the ability to present training sessions in her native Spanish language. She has presented several training modules in Puerto Rico in Spanish. After careful review of the resulting evaluation data and discussion with Dr. Campos, the DSW determined that to improve understandability and perhaps increase the validity of each evaluation instrument, it would be beneficial to provide the instruments in Spanish for Spanish language speakers. Therefore, we have translated each of our evaluation instruments into Spanish. This translation has not changed the time burden to complete the instrument.

Table 2. Comparison of current AAP Post-Training Evaluation Survey with requested changes

Current Wording	Requested Changes
The instructions and all questions included in the post-training	The instructions and all questions included in the post-training
evaluation instrument.	evaluation instrument are now presented in Spanish.

3. AAP Three-Month Follow-up Evaluation Survey

Rationale for changing instrument: One of the Pediatric DSW "FASD Regional Education and Awareness Liaisons (REAL) Champions", Dr. Maribel Campos, has the ability to present training sessions in her native Spanish language. She has presented several training modules in Puerto Rico in Spanish. After careful review of the resulting evaluation data and discussion with Dr. Campos, the DSW determined that to improve understandability and perhaps increase the validity of each evaluation instrument, it would be beneficial to provide the instruments in Spanish for Spanish language speakers. Therefore, we have translated each of our evaluation instruments into Spanish. This translation has not changed the time burden to complete the instrument.

Table 3. Comparison of current AAP Three-Month Follow-Up Evaluation Survey with requested changes

Current Wording	Requested Changes
The instructions and all questions included in the three month	The instructions and all questions included the three month post-
post-training evaluation instrument.	training evaluation instrument are now presented in Spanish.

4. AAP Six-Month Follow-Up Evaluation Survey

Rationale for changing instrument: One of the Pediatric DSW "FASD Regional Education and Awareness Liaisons (REAL) Champions", Dr. Maribel Campos, has the ability to present training sessions in her native Spanish language. She has presented several training modules in Puerto Rico in Spanish. After careful review of the resulting evaluation data and discussion with Dr. Campos, the DSW determined that to improve understandability and perhaps increase the validity of each evaluation instrument, it would be beneficial to provide the instruments in Spanish for Spanish language speakers. Therefore, we have translated each of our evaluation instruments into Spanish. This translation has not changed the time burden to complete the instrument.

Table 4. Comparison of current AAP Six-Month Follow-Up Evaluation Survey with requested changes

Current Wording	Requested Changes
The instructions and all questions included in the 6 month post-	The instructions and all questions included in the 6 month post-
training follow-up evaluation instrument.	training follow-up evaluation instrument are now presented in
	Spanish.

5. OB-GYN FASD-SBI Event Evaluation

Rationale for changing instrument: This survey was drafted with the intention of utilizing the survey for data collection of in-person training events only. However, the DSW would like to utilize the same evaluation questions for all DSW-generated online training modules. Questions were modified to account for a wide variety of audiences and to be useful for both in-person and online training. The fields below the title (Speaker, Event date, Event title) are only used in the paper version of the survey used in in-person trainings. Specific changes are described in bullets below, and language for requested changes to this survey (with comparison to previously-approved language) is included in Table 5. The changes have slightly reduced the time burden associated with the instrument, from 5 minutes to 4 minutes.

- Numbered each question. The questions in the prior survey were not numbered.
- Modified wording in the instructions.
- Modified wording in questions 1, 2, 3, 8, 9, 10, & 12.
- Deleted question "This training increased my awareness and knowledge of the harmful effects of alcohol on the developing fetus".

Table 5. Comparison of current OB-GYN FASD-SBI Event Evaluation with requested changes

Current Wording	Requested Changes
We're interested in your thoughts about this FASD training/	We're interested in your thoughts about this training/
presentation.	presentation.
The speaker was knowledgeable about the content.	1. The speaker/training was knowledgeable about the content.
The speaker explained concepts clearly.	2. The speaker/training explained concepts clearly.
The presentation was presented in culturally competent, sensitive	3. The training was presented in culturally competent, sensitive
manner.	manner.
This training increased my awareness and knowledge of the	Deleted
harmful effects of alcohol on the developing fetus.	
I would attend another presentation on the topic.	8. I would attend/complete another training on the topic.
I would recommend this presentation to others.	9. I would recommend this training to others.
Overall, the training met or exceeded my expectations.	10. Overall, the training met my expectations.
How could this training be improved? (Was there information	12. How could this training be improved?
you would like that the training did not include? Is there a better	
way to present this information?)	

6. OB-GYN Avatar Training Satisfaction Survey

Rationale for changing instrument: The questions in the OMB-approved instrument were submitted prior to beta testing of the Alcohol Screening and Brief Intervention Training. Following significant feedback from trainees regarding user experience, the platform for the experiential brief encounter with a live standardized patient was moved to a videoconferencing online platform (Zoom), and additional changes were made to the training curriculum to augment learning of the steps to a brief encounter. Since the platform has changed significantly since the first version, the instrument's questions are no longer applicable to the medium and experience. The questions were revised to best fit the needs for program evaluation of the newly re-designed training platform and content. Revisions to the instrument include changes in wording to more closely align with a live-teleconference encounter versus an avatar-assisted encounter. Specific changes are described in bullets below, and language for requested changes to this survey (with comparison to previously-approved language) is included in Table 6. These changes have slightly reduced the time burden of the instrument, from 5 minutes to 3 minutes.

- Change to the title from "Avatar Training Satisfaction Survey" to "Guided Brief Intervention Satisfaction Survey"
- Questions 1, 2, 3, 5, 6, 7, & 9 were deleted.
- Wording was modified in questions 4, 8, 10, & 12.

Table 6. Comparison of current OB-GYN Avatar Training Satisfaction Survey with requested changes

Curre	nt Wording	Requested Changes
Title: A	Avatar Training Satisfaction Survey	Revised Title: OB-GYN Guided Brief Intervention Satisfaction Survey
1.	The avatars of me and my patient looked realistic enough	Deleted
2.	The avatar's movement and facial expressions looked natural	Deleted
3.	It was just as easy to "talk" with the patient about	Deleted
	substance use in virtual world via the avatar as it would be	
	in real-world training.	
4.	The avatar was distracting from the content of the	The animation was distracting from the content of the
	conversation.	conversation.
5.	I noticed a delay in response time while using the avatar	Deleted
	in virtual world.	
6.	The standardized patient was skillful and natural in the	Deleted
	patient role.	
7.	Feedback from the standardized patient/avatar was	Deleted
	informative and useful to me.	
8.	I prefer this training using the avatar in virtual world	I prefer this training using the guided brief intervention rather

rather than real life role plays or simulations.	than real life role plays or simulations.
9. Getting set up and started with this avatar training was	Deleted
easy enough.	
10. Avatar training is an expedient method for learning how	A guided brief intervention is a useful method for learning how
to conduct a good intervention.	to conduct an intervention.
12. Overall, the training met or exceeded my expectations.	Overall, the training met my expectations.

7. OB-GYN Telecom Training Satisfaction Survey

Rationale for changing instrument: The questions in the OMB-approved instrument were submitted prior to beta testing of the Alcohol Screening and Brief Intervention Training. Following significant feedback from trainees regarding user experience, the platform for the experiential brief encounter with a live standardized patient was moved to a videoconferencing online platform (Zoom), and additional changes were made to the training curriculum to augment learning of the steps to a brief encounter. Since the platform has changed significantly since the first version, the instrument's questions are no longer applicable to the medium and experience. The questions were revised to best fit the needs for program evaluation of the newly re-designed training platform and content. Revisions to the instrument include changes in wording to more closely align with a live-teleconference encounter versus an avatar-assisted encounter. Specific changes are described in bullets below, and language for requested changes to this survey (with comparison to previously-approved language) is included in Table 7. These changes have reduced the time burden of the instrument, from 5 minutes to 3 minutes.

- Questions 2, 5, and 6 were deleted.
- Wording was modified in questions 3, 7 & 8.

Table 7. Comparison of current OB-GYN Telecom Training Satisfaction Survey with requested changes

Current Wording	Requested Changes
2. Experiencing the standardized patient's voice and facial	Deleted
expressions were helpful in this interaction.	
3. It was just as easy to talk with the patient about substance use	It was just as easy to talk with the patient about substance use
in this interactive environment as it would be in real-world	via teleconference as it would be in in-person training.
training.	
5. I noticed a delay in response time while using this method of	Deleted
communicating.	
6. The standardized patient was skillful and natural in the patient	Deleted
role.	
7. Feedback from the standardized patient was informative and	Feedback from the standardized patient was useful to me.
useful to me.	
8. I prefer this method of training to real life role plays or	I prefer this method of training to in-person role plays or
simulations.	simulations.

8. NOFAS Post-Test Survey_

Rationale for changing instrument: The OBGYN Discipline-Specific Workgroup (DSW) has created several trainings that the DSW would like to evaluate. An existing OMB-approved instrument will meet the evaluation needs for these trainings, but to meet the needs of trainees (practicing OBGYNs), skip logic is being implemented to ensure that trainees only see questions that are relevant to them. In the case of inperson trainings, the survey has also been shortened to increase the likelihood that trainees will complete it. Specific changes are described in bullets below, and language for requested changes to this survey (with comparison to previously-approved language) is included in Table 8. These changes have not changed the time burden for the instrument.

- This survey would have three designated paths according to the type of training (in-person vs. online) implemented by using skiplogic.
 - O Path 1, in-person training: Users would answer questions 1-4.
 - o Path 2, DSW Developed online *Role of the OB-GYN in the Prevention of FASD*: Users would answer all questions.
 - o Path 3: DSW developed online Alcohol SBI Training: Users would answer questions 5a, 5b, 5c, 7b, 7c, 7d, 7e, and 7i.
- Changed title of instrument to FASD Prevention, Identification, & Alcohol Screening Post-Training Evaluation
- Removed NOFAS from instructions
- Eliminated questions 5g, 6, 7g, 7h, 7j, 9, & 10.
- Modified wording in 7i

Table 8. Comparison of current NOFAS Post-Test Survey with requested changes

Current Wording	Requested Changes
Title: "NOFAS Post-Test"	Revised title: "FASD Prevention, Identification, & Alcohol Screening
	Post-Training Evaluation"
Thank you for completing this survey. You are helping NOFAS to	Thank you for completing this survey. You are helping us to improve
improve and identify the needs of healthcare providers in preventing	and identify the needs of healthcare providers in preventing and
and identifying fetal alcohol spectrum disorders.	identifying fetal alcohol spectrum disorders.
5g. Diagnosis of one of the FASDs may confer a stigma to a child	Deleted
and/or his or her family	
6. In your current position, do you provide services to individuals who	Deleted
may have an FASD?	
☐ Yes	
□ No	
□ Not Sure	
☐ Probably but individual is not diagnosed	

7g. Identifying persons who may have one of the FASDs	Deleted
7h. Diagnosing persons who may have one of the FASDs	Deleted
7i. Referring patients/clients for diagnosis and/or treatment services for	Referring patients/clients for diagnosis and/or treatment services for
an FASD or alcohol use disorder	alcohol use disorder
7j. Managing/coordinating the treatment and care of persons who have	Deleted
one of the FASDs	
9. What additional information or resources do you need to make changes in	Deleted
your practice related to the prevention, identification, and treatment of for	
your patients who have or may have one of the FASDs?	
10. I have an increased understanding of fetal alcohol spectrum disorders	Deleted
(FASDs) after the training.	
☐ Yes ☐ No ☐ Not sure	

9. NOFAS Pre-Test Survey

Rationale for changing instrument: The OBGYN Discipline-Specific Workgroup (DSW) has created several trainings that the DSW would like to evaluate. An existing OMB-approved instrument will meet the evaluation needs for these trainings, but to meet the needs of trainees (practicing OBGYNs), skip logic is being implemented to ensure that trainees only see questions that are relevant to them. In the case of inperson trainings, the survey has also been shortened to increase the likelihood that trainees will complete it. Specific changes are described in bullets below, and language for requested changes to this survey (with comparison to previously-approved language) is included in Table 9. These changes have not changed the time burden for the instrument.

- This survey would have three designated paths according to the type of training (in-person vs. online) implemented by using skiplogic.
 - o Path 1, in-person training: Users would answer questions 1-5.
 - o Path 2, DSW Developed online Role of the OB-GYN in the Prevention of FASD: Users would answer all questions
 - Path 3: DSW developed online Alcohol SBI Training: Users would answer questions 6a, 6b, 6c, 7b, 7c, 7d, 7e, and 7i.
- Changed title of instrument to FASD Prevention, Identification, & Alcohol Screening Pre-Training Evaluation
- Removed NOFAS from instructions
- Eliminated questions 6g, 7g, 7h, 7j
- Modified wording in 7i

Table 9. Comparison of current NOFAS Pre-Test Survey with requested changes

Current Wording	Requested Changes
Title: "NOFAS Pre-Test"	Revised title: "FASD Prevention, Identification, & Alcohol Screening
	Pre-Training Evaluation"
Thank you for completing this survey. You are helping NOFAS to	Thank you for completing this survey. You are helping us to improve
improve and identify the needs of healthcare providers in preventing	and identify the needs of healthcare providers in preventing and
and identifying fetal alcohol spectrum disorders.	identifying fetal alcohol spectrum disorders.
6g. Diagnosis of one of the FASDs may confer a stigma to a child	Deleted
and/or his or her family	
7g. Identifying persons who may have one of the FASDs	Deleted
7h. Diagnosing persons who may have one of the FASDs	Deleted
7i. Referring patients/clients for diagnosis and/or treatment services for	Referring patients/clients for diagnosis and/or treatment services for
an FASD or alcohol use disorder	alcohol use disorder
7j. Managing/coordinating the treatment and care of persons who have	Deleted
one of the FASDs	

10. FASD Core Training Survey – Pre-Test

Rationale for changing instrument: Since originally developing this instrument, we have learned several things about the limitations of the website where it will be hosted. Given those limitations, we made several edits to simplify the survey, such as by removing open-ended responses and limiting the number of skips used. (However, some skips are in place to reduce the burden on respondents.) Other changes include editing response options to better reflect the responses that a respondent may select or to reduce the number of words. Specific changes are described in bullets below, and language for requested changes to this survey (with comparison to previously-approved language) is included in Table 10. These changes have not changed the time burden for the instrument.

- This survey would have three designated paths depending on the training course taken. These paths are implemented by using skiplogic:
 - o Path 1: Alcohol SBI Training or Role of the OBGYN Training: Users would answer questions 1-3, 11-14, 23-24, 27-32.
 - O Path 2: Referral to Treatment Training: Users would answer questions 1-3, 11-18, 23-24, 27-32.
 - O Path 3: All other training courses: Users would answer all questions.
- Response options were edited in questions 1, 12, 14, 16, and 22.
- The phrase "If you selected 'a professional organization' in Question 1" was added to the beginning of questions 2 and 3 in order to remove a skip.
- Questions 19 and 20 were edited to increase the focus on inquiring about prenatal exposure to alcohol and referring patients for diagnosis/treatment.
- Questions 24 and 28 were both split into two parts in order to facilitate survey programming
- Question 30 was changed from a select all that apply question to an open-ended question.

Table 10. Comparison of current FASD Core Training Survey – Pre-Test with requested changes

Current Wording	Requested Changes
1. I found out about this training from: (Check all that apply.)	1. I found out about this training from: (Check all that apply.)
 □ A professional organization>CONTINUE TO Q2 □ A recognized leader in my field>GO TO Q4 □ A colleague at my practice setting>GO TO Q4 □ Other, please specify>GO TO Q4 TO Q4 	□ A professional organization □ A recognized leader in my field □ A colleague at my practice/healthcare setting □ My academic program □ A previous trainee □ CDC □ Other
Please provide name of the professional organization from which you found out about this training	2. If you selected "a professional organization" in Question 1, please provide name of the professional organization from which you found out about this training
3. How did you find out about this training from the professional organization? (Check all that apply.)	3. If you selected "a professional organization" in Question 1, how did you find out about this training from the professional organization?

Current Wording	Requested Changes
	(Check all that apply.)
☐ Website	☐ Website
☐ Email	☐ Email
☐ At a conference	At a conference
Other, please specify	Other, please specify
12. When do you (or someone in your practice) ask your	12. When do you (or someone in your practice) ask your
patients/clients or their parents/caregivers about their alcohol use?	patients/clients or their parents/caregivers about their alcohol use?
(Check only one response.)	(Check only one response.)
☐ Never	☐ Never
☐ Annually	☐ Annually
At each visit	At each visit
When indicated (please describe:	When indicated (please describe:
)
Other, please specify	
14. What does initial patient/client screening for alcohol use consist of	14. What does initial patient/client screening for alcohol use consist of
in your practice setting? (Check only one response.)	in your practice setting? (Check only one response.)
☐ Informal questions (Do you drink? How often/much do	☐ Informal questions (Do you drink? How often/much do
you drink?, etc.).	you drink?, etc.).
Formal screening tool or evidence-based/ validated	Formal screening tool or evidence-based/ validated
screening instrument (AUDIT, AUDIT-C, DAST, CAGE,	screening instrument (AUDIT, AUDIT-C, DAST,
CRAFFT, NIAAA Youth Alcohol Screen, etc.).	CAGE, CRAFFT, NIAAA Youth Alcohol Screen, etc.).
☐ I don't know.	My practice does not screen.
	I do not work with patients.
	☐ I don't know.
16. Is screening for alcohol use followed by some type of intervention in	16. Is screening for alcohol use followed by some type of intervention
your practice setting? (Check all that apply.)	in your practice setting? (Check all that apply.)
■ No, there is no patient/client education or intervention	Yes, all patients/clients are given educational
done following the initial screening>GO TO Q19	materials/information on health risks associated with
Yes, all patients/clients are given educational	alcohol> CONTINUE TO Q17
materials/information on "safe" levels of alcohol and	Yes, patients/clients who screen positive for risky
health risks associated with consuming too much	alcohol use are provided brief counseling>
alcohol> CONTINUE TO Q17	CONTINUE TO Q17
Yes, patients/clients who screen positive for risky	Yes, patients/clients who screen positive for risky
alcohol use are asked follow-up questions and	alcohol use are provided with referrals for treatment
provided brief counseling> CONTINUE TO	and/or counseling services> CONTINUE TO
Q17	Q17
Yes, patients/clients who screen positive for risky	☐ No, there is no patient/client education or intervention
alcohol use are asked follow-up questions and	done following the initial screening>GO TO Q19
provided with additional resources (e.g., a list of	 Not sure if there is an intervention following the initial
treatment and/or counseling services in the	screening>GO TO O19

Current Wording	Requested Changes			
community)> CONTINUE TO Q17	□ N/A – my practice does not screen/I do not work with			
Not sure if there is an intervention following the initial	patients>GO TO Q19			
screeningGO TO Q19 19. In your current position, do you provide services to individuals who	19. How often does your practice typically inquire about prenatal			
may have fetal alcohol spectrum disorders (FASDs)? (Check only one	exposure to alcohol for a pediatric patient? (Check only one			
response.)	response.)			
. Yes	. □ Always			
□ No	☐ Usually			
☐ Not sure	Sometimes			
	Rarely			
	□ Never			
20. On a coole from 1 to E whore 1 magne you strongly disagree with	N/A – I do not work with pediatric patients			
20. On a scale from 1 to 5 where 1 means you strongly disagree with the statement and 5 means you strongly agree, to what extent do you	20. How often does your practice identify and refer pediatric patients for FASD diagnosis and/or treatment services? (Check only one			
disagree or agree with the following statements. (Select one number	response.)			
per row).	☐ Always			
	☐ Usually			
(See Table 12 below for Q20 original sub-questions and response	□ Sometimes			
categories. Note that this request removes this table from the	☐ Rarely			
instrument and replaces it with the question in the column to the right.)	□ Never			
	□ N/A – I do not work with pediatric patients			
22. (Response options only)	22. (Response options only)			
Not confident in my skills Slightly confident in my skills	1: Not confident in my skills 2: Slightly confident in my skills			
Moderately confident in my skills	3: Moderately confident in my skills			
Very confident in my skills	4: Very confident in my skills			
Totally confident in my skills	5: Totally confident in my skills			
24. Please check the response that best represents your current	24a. Please check the response that best represents your current			
position:	position:			
PHYSICIAN	Physician Physician			
□ OB/GYN	Other Medical			
Geneticist	☐ Allied Health			
☐ Pediatrician/pediatric sub-specialist☐ Psychiatrist	☐ Other			
☐ Family Physician				
☐ Internist				
☐ Preventive Medicine				
Occupational Medicine				
☐ Addiction Medicine				
Physician, other, please specify				
OTHER MEDICAL				

Current Wording	Requested Changes
☐ Dentist	
Physician Assistant	
☐ Medical Assistant	
☐ Nurse (NP, RN, LPN)	
Other Medical, please specify	
ALLIED HEALTH	
Psychologist (unspecified)	
☐ Rehabilitation Psychologist	
☐ Clinical Psychologist	
☐ Community Psychologist	
Counselor (including AODA Counselor)	
☐ Social worker	
☐ OT/PT/SLP	
☐ Medical Technologist	
Other allied health professional, please specify	
OTHER	
Public Health Specialist	
☐ Special Educator	
Other Educator	
☐ Administrator	
Corrections	
☐ Lawyer/Judge	
☐ Scientist	
☐ Prevention Specialist	
Other, please specify	
None (formerly part of Q24)	24b. PHYSICIAN
(*******************************	□ OB/GYN
	☐ Geneticist
	☐ Pediatrician/pediatric sub-specialist
	☐ Psychiatrist
	☐ Family Physician
	☐ Internist
	☐ Preventive Medicine
	☐ Occupational Medicine
	Addiction Medicine
	☐ Physician, other, please specify
	OTHER MEDICAL
	Dentist
	☐ Physician Assistant
	☐ Medical Assistant
	□ Nurse (NP, RN, LPN)

Current Wording	Requested Changes
	Other Medical, please specify
	ALLIED HEALTH
	☐ Psychologist (unspecified)
	☐ Rehabilitation Psychologist
	☐ Clinical Psychologist
	☐ Community Psychologist
	☐ Counselor (including AODA Counselor)
	□ Social worker
	□ OT/PT/SLP
	☐ Medical Technologist
	Other allied health professional, please specify
	OTHER
	☐ Public Health Specialist
	☐ Special Educator
	Other Educator
	☐ Administrator
	☐ Corrections
	☐ Lawyer/Judge
	☐ Scientist
	☐ Prevention Specialist
	Other, please specify
28. Please tell us about yourself. (Check all that apply.)	28a. Please tell us about yourself.
MEDICAL AND NURSING STUDENTS	
☐ Med 1	☐ Medical and Nursing Students
☐ Med 2	☐ Allied Health Students (e.g., OT/PT SLP/Social Work,
☐ Med 3	Counseling, etc.)
☐ Med 4	Other Student
☐ Clerkship	
☐ Preceptorship	
☐ Nursing	
☐ Dental	
☐ Medical Assistant	
ALLIED HEALTH STUDENTS	
☐ Allied Health (e.g., OT/PT SLP/Social Work,	
Counseling, etc.)	
OTHER STUDENT	
☐ Pre-doctoral student	
☐ Graduate Student	
Undergraduate Student	
Other, please specify	
None (formerly part of Q28)	28b. MEDICAL AND NURSING STUDENTS

Current Wording			Requested Changes
3			☐ Med 1
			☐ Med 2
			☐ Med 3
			☐ Med 4
			☐ Clerkship
			Preceptorship
			☐ Nursing
			☐ Dental
			☐ Medical Assistant
			OTHER STUDENT
			☐ Pre-doctoral student
			☐ Graduate Student
			☐ Undergraduate Student
			Other, please specify
30. In which State(s) d	lo you provide service	s or go to school?	30. In which State(s) do you provide services or go to school?
☐ AL	□ LA	□ OK	(responses are now open-ended)
□ AK	□ ME	□ OR	
□ AZ	■ MD	□ PA	
☐ AR	☐ MA	☐ PR	
☐ CA	□ MH	□ PW	
□ co	□ MI	□ RI	
□ CT	☐ MN	□ SC	
☐ DE	☐ MP	☐ SD	
☐ DC	☐ MS	☐ TN	
☐ FL	☐ MO	☐ TX	
☐ FM	☐ MT	□ UT	
☐ GA	☐ NE	□ VT	
□ GU	□ NV	□VI	
□ HI	□ NH	□ VA	
□ ID	□ NJ	□ WA	
	□ NM	□ WV	
□ IN	☐ NY	□ WI	
□IA	□ NC	□ WY	
□ KS	□ ND	Not applicable	
☐ KY	□ OH		

Table 12. Q20 Original Sub-Questions and Response Categories

		Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
routir patie	mportant to nely screen all ents/clients for nol use	1	2	3	4	5
alcoh stigm	ening a person for nol use confers a na to the person g screened	1	2	3	4	5
all pr	mportant to screen regnant women for nol use	1	2	3	4	5
all we	mportant to screen omen of oductive age for nol use	1	2	3	4	7.
wom age, are p effec	mportant to educate en of reproductive including those who bregnant, about the ets of alcohol on a eloping fetus	1	2	3	4	5
abou poter	mportant to inquire ut and document ntial prenatal usure for all pediatric	1	2	3	4	5
FASI stigm	nosis of one of the Ds may confer a na to a child and/or or her family	1	2	3	4	5

Estimates of Annualized Burden hours (decrease from approved ICR)

Estimates of annualized burden hours for this change request have slightly decreased from the approved ICR. The revised burden estimate for the forms included in OMB Control No. 0920-1129 is 3,748 (compared to the approved burden estimate of 3,764).

Instruments included in this request are highlighted in the table below.

Table 1. Estimated Annualized Burden Hours

Type of	DSW/	Form Name	No. of	No.	Average	Total
Respondents	Organization		Respondents	Responses	Burden	Burden
•			_ *	per	per	Hours
				Respondent	Response	
					(in hours)	
	Westat					
Project Grantee	(Cross-Site					
Staff	Evaluator)	DSW Report	90	2	10/60	30
		High Impact Study:				
	Westat	Discipline Specific				
Project Grantee	(Cross-Site	Workgroup Discussion				
Staff	Evaluator)	Guide for Project Staff	10	2	60/60	20
Otali	Westat	High Impact Study: Key	10	_	00/00	
Health Care System	(Cross-Site	Informant Interview -				
Staff	Evaluator)	Health Care System Staff	10	2	60/60	20
FASD Core	Westat	Treatin Gare System Stuff	10		33/30	20
Training	(Cross-Site	FASD Core Training				
Participants	Evaluator)	Survey – Pre-Test	4013	1	9/60	<mark>602</mark>
FASD Core	Westat	Survey The Test	4015		<u> </u>	002
Training	(Cross-Site	FASD Core Training				
Participants	Evaluator)	Survey – Post-Test	4013	1	5/60	334
FASD Core	Westat	FASD Core Training	4015	1	3/00	334
Training	(Cross-Site	Survey – 6 Month				
Participants	Evaluator)	Follow-Up	4013	1	6/60	401
rarticipants	Evaluator)	Tollow-Op	4015	1	0/00	401
		Pre-Training Survey for				
Nurses	Nursing	Nursing	667	1	9/60	100
		Deat Training Comments				
N	NI	Post-Training Survey for		1	0/60	0.2
Nurses	Nursing	Nursing	550	1	9/60	83
		Six Month Follow-Up				
Nurses	Nursing	Training Survey for	440	1	9/60	66
Ivurses	Nursing	Nursing	440	1	9/60	00
		Nursing DSW Polling				
Nurses	Nursing	Questions	417	1	5/60	35
Ivuises	INUISHIE	Questions	41/	1	3/00	33
		Key Informant Interviews				
Nurses	Nursing	with Champions	14	2	45/60	21
1.01000	110000	Brief Questionnaire for	14		15, 55	
		Nursing Organization				
Nurses	Nursing	Memberships	2934	1	10/60	489
1101303	runsing	•	2334	1	10/00	403
		Friends & Members of				
Nurses	Nursing	the Network Survey	34	2	10/60	11

Type of Respondents	DSW/ Organization	Form Name	No. of Respondents	No. Responses per Respondent	Average Burden per Response (in hours)	Total Burden Hours
Healthcare					,	
Organization		Healthcare Organization				
Representatives	Nursing	Utilization Survey	234	1	30/60	117
Obstetrician-						
Gynecologists and						
students in allied		OBGYN SBI Knowledge				
health professions	OBGYN	& Agency	600	1	2/60	20
		OBGYN BI-MI				
		Proficiency Rating Scale -				
Obstetrician-		Provider Skills Training				
Gynecologists	OBGYN	Baseline	600	1	3/60	30
		OBGYN BI-MI				
		Proficiency Rating Scale -				
Students in allied		Standardized Patient				
health professions	OBGYN	Version	600	1	3/60	30
		OBGYN BI-MI				
		Proficiency Rating Scale -				
Obstetrician-	ODCM	Provider Follow Up (3m	C00		2/60	60
Gynecologists	OBGYN	& 6m)	600	2	3/60	60
Obstetrician-		OBGYN Telecom				
Gynecologists and students in allied						
health professions	OBGYN	Training Satisfaction Survey	480	1	3/60	<mark>24</mark>
nearm professions	ODGIN	OBGYN Avatar Training	460		<u>3/00</u>	<u> </u>
Obstetrician-		Satisfaction Survey (New				
Gynecologists and		title: OBGYN Guided				
students in allied		Brief Intervention				
health professions	OBGYN	Satisfaction Survey	120	1	<mark>3/60</mark>	<mark>6</mark>
neurus professions	02011	OBGYN FASD-SBI	120		<u> </u>	
Obstetrician-		Training Event				
Gynecologists	OBGYN	Evaluation Evaluation	<mark>124</mark>	1	<mark>4/60</mark>	8
Residency						
Directors, Training						
Coordinators,						
Clinical Directors,		OBGYN Qualitative Key				
Obstetrician-		Informant Interview - Pre-				
Gynecologists	OBGYN	Training	34	1	25/60	14
Residency						
Directors, Training						
Coordinators,						
Clinical Directors,		OBGYN Qualitative Key				
Obstetrician-		Informant Interview -				
Gynecologists	OBGYN	Post-Training	34	1	25/60	14
Certified Medical	3.6 1: 1	M. 1. 1 A				
Assistants and	Medical	Medical Assistant – Pre-	22.1		10/00	
students	Assistants	Test Survey	334	1	10/60	56
Students in allied	Medical	Medical Assistant – Pre-				
health professions	Assistants	Test Survey (Academic)	67	1	10/60	12
Certified Medical						
Assistants and	Medical	Medical Assistant – Post-				
students	Assistants	Test Survey	334	1	10/60	56

Type of Respondents	DSW/ Organization	Form Name	No. of Respondents	No. Responses per Respondent	Average Burden per Response (in hours)	Total Burden Hours
Students in allied	Medical	Medical Assistant – Post-				
health professions	Assistants	Test Survey (Academic)	67	1	10/60	11
Certified Medical						
Assistants and	Medical	Medical Assistant Follow				
students	Assistants	Up Survey	200	1	10/60	33
Students in allied	Medical	Medical Assistant Follow				
health professions	Assistants	Up Survey (Academic)	17	1	10/60	3
Certified Medical		Medical Assistants				
Assistants and	Medical	Change in Practice				
students	Assistants	Survey	250	1	15/60	63
		Survey of Pediatricians -				
Pediatricians	Pediatrics	Baseline and Follow Up	534	2	10/60	178
		AAP Post-Training				
		Evaluation Survey				
Dell'ardatana	Dadiania.	(English & Spanish	120	1	<mark>5/60</mark>	10
Pediatricians Pe	Pediatrics	versions) AAP Pre-Training	120	<u>1</u>	5/60	10
		Evaluation Survey				
		(English & Spanish				
Pediatricians	Pediatrics	versions)	120	1	3/60	6
		AAP Three Month Follow				_
		Up Evaluation Survey (English & Spanish				
Pediatricians Pediatricians	Pediatrics Pediatrics	versions)	120	1	<mark>2/60</mark>	4
		AAP Six Month Follow				
		Up Evaluation Survey				
Pediatricians	Pediatrics Pediatrics	(English & Spanish versions)	120	1	<mark>5/60</mark>	10
Culuarcians	- Caladics		120	<u>+</u>	<i>5/</i> 00	10
D 11	D 11	FASD Toolkit User			45/60	40
Pediatricians	Pediatrics	Survey FASD Toolkit Evaluation	50	1	15/60	13
		Focus Group/Guided				
Pediatricians	Pediatrics	Interview	10	1	30/60	5
1 Culturicians	1 culatives	Pediatric FASD Regional	10	1	30/00	5
		Education and Awareness				
Pediatricians	Pediatrics	Liaisons Work Plan	10	1	20/60	3
		Pediatric FASD Regional				
		Liaison/Champion				
		Training Session				
Pediatricians	Pediatrics	Evaluation	10	1	4/60	1
	Social Mort	Family Medicine				
Family Medicine	Social Work and Family	Evaluation Questions Addendum for Practice or				
Physicians	Medicine	Individual Provider	62	1	8/60	8
Family medicine	1.1cdicinc		02	1	5, 50	
physicians, social	Social Work	Social Work and Family				
workers, social	and Family	Physicians Pre-training				
work students	Medicine	Survey	1167	1	8/60	156
Family medicine	Social Work	Social Work and Family				
physicians, social	and Family	Physicians Post-training	1167	1	5/60	97

Type of Respondents	DSW/ Organization	Form Name	No. of Respondents	No. Responses per Respondent	Average Burden per Response (in hours)	Total Burden Hours
workers, social work students	Medicine	Survey				
Family medicine physicians, social workers, social work students	Social Work and Family Medicine	Social Work and Family Physicians 6-Month Follow Up Survey	1167	1	8/60	156
NOFAS webinar attendees	NOFAS	NOFAS Webinar Survey	601	1	2/60	20
NOFAS webinar attendees	NOFAS	NOFAS Three Month Follow-Up Webinar Questionnaire	601	1	2/60	20
NOFAS training participants	NOFAS	NOFAS Pre-Test Survey (New title: FASD Prevention, Identification, & Alcohol Screening Pre- Training Evaluation) NOFAS Post-Test Survey (New title: FASD Prevention, Identification,	<u>551</u>	1	3/60	28
NOFAS training participants	NOFAS	& Alcohol Screening Post-Training Evaluation)	<mark>551</mark>	1	3/60	<mark>28</mark>
Systems change project participants	Cross-DSW	Clinical Process Improvement Survey	246	2	10/60	82
Systems change project participants	Cross-DSW	TCU Organizational Readiness Survey	246	2	10/60	82
Systems change project participants	Cross-DSW	Organizational Readiness to Change Assessment	220	2	10/60	73
TOTAL			29,573			3748